# COPY -Application TriStar Skyline Med. Ctr.

CN1504-014

# DSG Development Support Group

April 14, 2015

Melanie Hill, Executive Director Tennessee Health Services and Development Agency Andrew Jackson Building, 9<sup>th</sup> Floor 502 Deaderick Street Nashville, TN 37243

RE: CON Application Submittal--TriStar Skyline Medical Center Bed Transfer from Satellite to Main Campus Within Same County Nashville, Davidson County

Dear Mrs. Hill:

This letter transmits an original and two copies of the subject application. The affidavit and filing fee are enclosed.

#### The applicant is requesting non-substantive review for this application.

The request is based on the fact that this project simply transfers existing bed licenses between the applicant's satellite and main campus facilities, within the same county (Davidson). A relocation of only 10 beds is involved, within a county containing more than 3,700 total hospital beds. And, the project does not alter the applicant's total number of licensed medical-surgical beds, or the applicant's total number of rehabilitation beds.

I am the contact person for this project. Jerry Taylor is legal counsel. Please advise me of any additional information you may need. We look forward to working with the Agency on this project.

Respectfully,

ohn Wellborn

Consultant

# TRISTAR SKYLINE MEDICAL CENTER

CERTIFICATE OF NEED APPLICATION
TO TRANSFER
TEN MEDICAL-SURGICAL BEDS
FROM ITS MADISON SATELLITE CAMPUS
TO ITS MAIN CAMPUS
WITHIN DAVIDSON COUNTY

**Submitted April 2015** 

#### PART A

#### 1. Name of Facility, Agency, or Institution

Skyline Medical Center		
Name		
3441 Dickerson Pike		Davidson
Street or Route		County
Nashville	TN	37207
City	State	Zip Code

#### 2. Contact Person Available for Responses to Questions

John Wellborn	Consultant				
Name	Title				
Development Support Group	jwdsg@comcast.net				
Company Name	E-Mail Address				
4219 Hillsboro Road, Suite 210	Nashville TN 37215				
Street or Route	City State Zip Code				
CON Consultant	615-665-2022 615-665-2042				
Association With Owner	Phone Nun	Fax Number			

#### 3. Owner of the Facility, Agency, or Institution

HTI Memorial Hospital Corporation		615-769-7100
Name		Phone Number
Same as in #1 above		
Street or Route		County
Same as in #1 above		
City	State	Zip Code

## 4. Type of Ownership or Control (Check One)

		F. Government (State of TN or
A. Sole Proprietorship		Political Subdivision)
B. Partnership		G. Joint Venture
C. Limited Partnership		H. Limited Liability Company
D. Corporation (For-Profit)	X	I. Other (Specify):
E. Corporation (Not-for-Profit)		

PUT ALL ATTACHMENTS AT THE BACK OF THE APPLICATION IN ORDER AND REFERENCE THE APPLICABLE ITEM NUMBER ON ALL ATTACHMENTS

## 5. Name of Management/Operating Entity (If Applicable) NA

Name		
Street or Route		County
City	State	Zip Code

# 6. Legal Interest in the Site of the Institution (Check One)

A. Ownership	X	D. Option to Lease	
B. Option to Purchase		E. Other (Specify):	
C. Lease of Years			

# 7. Type of Institution (Check as appropriate—more than one may apply)

A. Hospital (Specify): General	X	I. Nursing Home	
B. Ambulatory Surgical Treatment			
Center (ASTC) Multi-Specialty		J. Outpatient Diagnostic Center	
C. ASTC, Single Specialty		K. Recuperation Center	
D. Home Health Agency		L. Rehabilitation Center	
E. Hospice		M. Residential Hospice	
F. Mental Health Hospital		N. Non-Residential Methadone	
G. Mental Health Residential Facility		O. Birthing Center	
H. Mental Retardation Institutional		P. Other Outpatient Facility	
Habilitation Facility (ICF/MR)		(Specify):	
		Q. Other (Specify):	

# 8. Purpose of Review (Check as appropriate—more than one may apply

		1 D 1 C 1	
		G. Change in Bed Complement	
		Please underline the type of Change:	
		Increase, Decrease, Designation,	
A. New Institution		Distribution, Conversion, Relocation	X
B. Replacement/Existing Facility		H. Change of Location	
C. Modification/Existing Facility	X	I. Other (Specify):	
D. Initiation of Health Care Service			
as defined in TCA Sec 68-11-1607(4)			
(Specify)			
E. Discontinuance of OB Service			
F. Acquisition of Equipment			

9a. Bed Complement Data Skyline Medical Center--Main Campus Only (Please indicate current and proposed distribution and certification of facility beds.)

The production of the section of the		CON			
		approved			
	Current	beds		Beds	TOTAL
	Licensed	(not in	Staffed	Proposed	Beds at
	Beds	service)	Beds	(Change)	Completion
A. Medical	103		102	+10	113
B. Surgical	34		34		34
C. Long Term Care Hosp.					
D. Obstetrical					
E. ICU/CCU	45		45		45
F. Neonatal					
G. Pediatric					
H. Adult Psychiatric					
I. Geriatric Psychiatric					
J. Child/Adolesc. Psych.					
K. Rehabilitation	41		4		41
L. Nursing Facility					
(non-Medicaid certified)					
M. Nursing Facility Lev. 1					
(Medicaid only)					
N. Nursing Facility Lev. 2					
(Medicare only)					
O Nursing Facility Lev. 2					
(dually certified for					
Medicare & Medicaid)					
P. ICF/MR					
Q. Adult Chemical					
Dependency					
R. Child/Adolescent					
Chemical Dependency					
S. Swing Beds					
T. Mental Health					
Residential Treatment					
U. Residential Hospice					
TOTAL CAMPUS	223		222	+10	233

<sup>\*- 4</sup> m/s bed spaces being moved to ICU; +3 m/s beds being added on 4<sup>th</sup>-5<sup>th</sup> floors.

\*\*+5 ICU beds + 6 neuro ICU beds being added in adjoining spaces on 2<sup>nd</sup> floor.

<b>10.</b>	Medicare Provider Number:	Acute - 44-0006,
		Rehab 44-T006, Psych – 44-S006

11. Medicaid Provider Number: 044-0006

12. & 13. See page 4

9b. Bed Complement Data Skyline Medical Center Madison Campus Only (Please indicate current and proposed distribution and certification of facility beds.)

(Please indicate current an	Current	CON approved beds (not in	Staffed	Beds Proposed	TOTAL Beds at
	Beds	service)	Beds	(Change)	Completion
A. Medical	37	Ser vice)	0	-10	27
B. Surgical	31				
C. Long Term Care Hosp.					
D. Obstetrical					
E. ICU/CCU	4		0		4
F. Neonatal					
G. Pediatric					
H. Adult Psychiatric	66		66		66
I. Geriatric Psychiatric	20		20		20
J. Child/Adolesc. Psych.	21		21		21
K. Rehabilitation					
L. Nursing Facility					
(non-Medicaid certified)					
M. Nursing Facility Lev. 1					
(Medicaid only)					
N. Nursing Facility Lev. 2					
(Medicare only)					
O Nursing Facility Lev. 2					
(dually certified for					
Medicare & Medicaid)			ļ		
P. ICF/MR					
Q. Adult Chemical					1.4
Dependency	14		14		14
R. Child/Adolescent					
Chemical Dependency					-
S. Swing Beds					-
T. Mental Health					
Residential Treatment				-	
U. Residential Hospice			101	10	152
TOTAL CAMPUS	162		121	-10	154

9c. Bed Complement Data Combined Main and Madison Campuses (Please indicate current and proposed distribution and certification of facility beds.)

(Please indicate current and	Current	CON approved beds		Beds	TOTAL
	Licensed	(not in	Staffed	Proposed	Beds at
	Beds	service)	Beds	(Change)	Completion
A. Medical	140	Bervieey	102	10200	140
B. Surgical	34		34		34
C. Long Term Care Hosp.					
D. Obstetrical					
E. ICU/CCU	49		45		49
F. Neonatal					
G. Pediatric					1
H. Adult Psychiatric	66		66		66
I. Geriatric Psychiatric	20		20		20
J. Child/Adolesc. Psych.	21		21		21
K. Rehabilitation	41		41		41
L. Nursing Facility					
(non-Medicaid certified)					
M. Nursing Facility Lev. 1					
(Medicaid only)					
N. Nursing Facility Lev. 2					
(Medicare only)					
O Nursing Facility Lev. 2				1	
(dually certified for					
Medicare & Medicaid)					
P. ICF/MR					
Q. Adult Chemical	1.4		14		14
Dependency	14		14		14
R. Child/Adolescent					
Chemical Dependency					
S. Swing Beds					
T. Mental Health					
Residential Treatment					
U. Residential Hospice TOTAL HOSPITAL	385		343		385

# A.12. IF THIS IS A NEW FACILITY, WILL CERTIFICATION BE SOUGHT FOR MEDICARE AND/OR MEDICAID?

This is an existing facility already certified for both programs. In CY2014, Skyline Medical Center had an overall payor mix of 51% Medicare and 14% TennCare/Medicaid.

A.13. IDENTIFY ALL TENNCARE MANAGED CARE ORGANIZATIONS / BEHAVIORAL HEALTH ORGANIZATIONS (MCO'S/BHO'S) OPERATING IN THE PROPOSED SERVICE AREA. WILL THIS PROJECT INVOLVE THE TREATMENT OF TENNCARE PARTICIPANTS? Yes IF THE RESPONSE TO THIS ITEM IS YES, PLEASE IDENTIFY ALL MCO'S WITH WHICH THE APPLICANT HAS CONTRACTED OR PLANS TO CONTRACT.

DISCUSS ANY OUT-OF-NETWORK RELATIONSHIPS IN PLACE WITH MCO'S/BHO'S IN THE AREA.

Skyline Medical Center is fully contracted with all available TennCare MCO's in the Middle Tennessee Region. Those MCO's are shown in Table One below.

Available TennCare MCO's	Applicant's Relationship
AmeriGroup	contracted
Jnited Healthcare Community Plan	contracted
Bluecare	contracted
TennCare Select	contracted

#### SECTION B: PROJECT DESCRIPTION

B.I. PROVIDE A BRIEF EXECUTIVE SUMMARY OF THE PROJECT NOT TO EXCEED TWO PAGES. TOPICS TO BE INCLUDED IN THE EXECUTIVE SUMMARY ARE A BRIEF DESCRIPTION OF PROPOSED SERVICES AND EQUIPMENT, OWNERSHIP STRUCTURE, SERVICE AREA, NEED, EXISTING RESOURCES, PROJECT COST, FUNDING, FINANCIAL FEASIBILITY AND STAFFING.

#### Proposed Services and Equipment

- TriStar Skyline Medical Center is a two-campus community hospital in Davidson County, with a consolidated acute care bed license of 385 beds. Its main campus, located beside I-65 in the north sector of Davidson County, has 223 beds. Its satellite behavioral health campus in the Madison area of Davidson County operates 162 beds.
- TriStar Skyline's medical-surgical beds are very highly utilized, especially during midweek. Its satellite campus has a small number of unstaffed medical-surgical beds, which are vacant because the campus is being converted to a behavioral medicine facility (psychiatric and substance abuse programs only).
- In this project, TriStar Skyline proposes to transfer 10 of the satellite's unused medical-surgical beds to the main campus, where they are needed now that Skyline has been designated as a Trauma Center--one of only two Trauma Centers in Davidson County. Skyline's 385-bed consolidated hospital license will not increase; its main campus will increase to 233 total beds while its satellite campus will decrease to 152 total beds. The 10 transferred beds will be put into second-floor private rooms now assigned to rehabilitation use. The 10 displaced rehabilitation beds from that area will be put into renovated semi-private room space on the third floor, which now contain only one rehabilitation bed per room.

#### Ownership Structure

• TriStar Skyline Medical Center is an HCA facility owned by HTI Memorial Hospital Corporation, which is 100% owned through wholly owned subsidiaries by HCA Holdings, Inc. Attachment A.4 contains details, an organization chart, and information on Tennessee facilities owned by HCA.

#### Service Area

• The project's primary service area for medical-surgical patients consists of Davidson, Sumner, Robertson, and Montgomery Counties. Approximately 84% of Skyline's medical-surgical admissions came from those counties in 2014. No other county contributed more than 2.3%.

#### Need

• This project is the third phase of a four-phase plan to convert the satellite campus to an exclusively behavioral medicine campus, concentrating all general acute care bed resources on Skyline's main campus. The first phase, completed after receiving several CON approvals, was to move all the satellite's rehabilitation beds to the main campus. The approved second phase, almost completed, transferred medical-surgical and critical care beds to renovated space on the main campus. The third phase (proposed in this CON application) is to transfer 10 more of the

satellite's remaining medical-surgical beds to the main campus to deal with severe bed shortages,. A future fourth phase is anticipated, which will complete the transfer of all TriStar Skyline's general acute care beds from its Madison satellite campus to its main campus. That phase will involve new construction.

- This 10-bed transfer (third phase) is very much needed. Bed availability has become a major problem at the main campus. Medical-surgical admissions and patient days continue to increase and those beds have high occupancies. As its neurosciences program continues to grow, and with its recent provisional designation as a Level II trauma Center, Skyline's need for beds will continue to increase.
- The data support this application. This year, based on annualizing 1<sup>st</sup> Quarter utilization, Skyline's approved main campus beds will exceed 90% average occupancy and its approved medical-surgical beds will exceed 88% occupancy. This includes bed use for observation patients, who are now 13% of all medical-surgical patient days, and are 10.7% of medical-surgical and intensive care days combined. Even with the proposed transfer of 10 beds from the Madison satellite, within two years total beds will be occupied at more than 87%, and medical-surgical beds will be occupied at more than 88%.

#### **Existing Resources**

- The most significant existing resource for this project is Skyline's unstaffed medical-surgical bed capacity on its Madison campus. That is the internal resource to be used for this project.
- The most recent (2013) Joint Annual Reports for Hospitals indicated that there are 12 *general* hospital facilities in the four-county primary service area, with a total of 4,254 licensed acute care beds. This excludes facilities or campuses dedicated to psychiatric, rehabilitation, and long term acute care services. This ten-bed transfer from one part of Davidson County to another will not affect those facilities in any significant way.

#### Project Cost, Funding, Financial Feasibility, and Staffing

- The estimated cost of the project is \$843,000, all of which will be provided by TriStar Skyline Medical Center from its operating income.
- Skyline's utilization ensures that the proposed beds will operate at high occupancy and with a positive financial margin.
- With growth in census continuing, RN staffing in the medical-surgical department will increase 6%, of a total of 984 FTE's. Total staffing of that department including clerical positions will increase by 6.1%.

#### TriStar Skyline Medical Center

- The applicant is currently licensed in good standing by the Board for Licensing Health Care Facilities, certified for participation in Medicare and Medicaid/TennCare, and fully accredited by the Joint Commission.
- It is accredited by the Commission on Cancer and received that body's Outstanding Achievement Award in 2012.

- Its chest pain program is accredited by the Society of Chest Pain Centers.
- Skyline was Tennessee's first hospital to earn Comprehensive Stroke Center Certification from the Joint Commission.
- Skyline offers Middle Tennessee's only CARF-accredited (Commission on Accreditation of Rehabilitation Facilities) inpatient rehabilitation program in Middle Tennessee, and is one of only eight CARF-accredited programs Statewide.
- Skyline was recognized by the Joint Commission in CY2014 as a Top Performer in Key Quality Measures.
- Skyline has received an "A" safety score from the Leapfrog Group, and in 2013 was in Truven Analytics' "Top 100 Hospitals" list based on high quality outcomes and patient satisfaction.

B.II. PROVIDE A DETAILED NARRATIVE OF THE PROJECT BY ADDRESSING THE FOLLOWING ITEMS AS THEY RELATE TO THE PROPOSAL.
B.II.A. DESCRIBE THE CONSTRUCTION, MODIFICATION AND/OR RENOVATION OF THE FACILITY (EXCLUSIVE OF MAJOR MEDICAL EQUIPMENT COVERED BY T.C.A. 68-11-1601 et seq.) INCLUDING SQUARE FOOTAGE, MAJOR AREAS, ROOM CONFIGURATION, ETC.

#### A. Tables of Proposed Bed Changes

Table Two	o-A: Proposed Bed Cha	nges at Skyline's Ma	in Campus
	Current Approved Licensed Beds	Proposed Licensed Beds	Change in Licensed Beds
Medical-Surgical	137	147	+10
Intensive Care	45	45	no change
Rehabilitation	41	41	no change
Total Hospital	223	233	+10 (+4.5%)

Table Two-B: P	roposed Bed Changes a Current Approved Licensed Beds	Proposed Licensed Beds	Change in Licensed Beds
Medical-Surgical	37	27	-10
Intensive Care	4	4	no change
Behavioral	121	121	no change
Total Hospital	172	162	- 10 (-5.8%)

Table 1 no c. 1	Current Licensed Beds	at Skyline's Consolid Proposed Licensed Beds	Change in Licensed Beds
Medical-Surgical	174	174	no change
Intensive Care	49	49	no change
Rehabilitation	41	41	no change
Behavioral	121	121	no change
Total Hospital	385	385	no change

			Displaced Activities	
Floor	Project Component	Use of This Space Now	Future Location of Displaced Uses	Renovation Required?
2 <sup>rd</sup>	10 private patient rooms	rehabilitation	3 <sup>nd</sup> floor	no
3 <sup>nd</sup>	10 oversized patient rooms	rehabilitation	no displacements	yes

- a. Bed spaces constructed on all floors at main campus: 10 semi-private spaces in oversized third-floor rooms currently used as single rooms
- b. Licensed bed spaces added to main campus: 10 med-surg beds
- c. Licensed bed capacity closed at satellite campus: 10 med-surg beds
- d. Change in rehabilitation bed capacity at main campus: No change
- d. Change in consolidated 385-bed total hospital license: No change

#### B. Discussion of Construction and Bed Change

#### 1. Second and Third Floor Changes in Patient Room Assignment, Main Campus

On the hospital's second floor, there are ten single patient rooms currently assigned to acute rehabilitation patients. On the third floor, in a rehabilitation unit, there are ten oversize "single" patient rooms with sufficient space to be semiprivate rooms, if renovated.

This project will transfer ten medical-surgical bed licenses from the satellite campus into the ten single rooms on the second floor. That can be accomplished quickly, without construction. The rehabilitation beds displaced from those second floor rooms will be moved into renovated oversized rooms on the third floor rehabilitation unit. Those rooms are capable of accommodating semi-private occupancy, after renovation.

#### 2. Square Footage of Construction

Table Two-E: Summary	of Construction
	Square Feet
Area of New Construction	0 SF
Area of Renovation	3,620 SF
Second Floor, Main Campus	0 SF
Third Floor, Main Campus	3,620 SF
Total Area of Construction	3,620 SF (All Renovation)

Source: Project architect.

#### 3. Operational Schedule

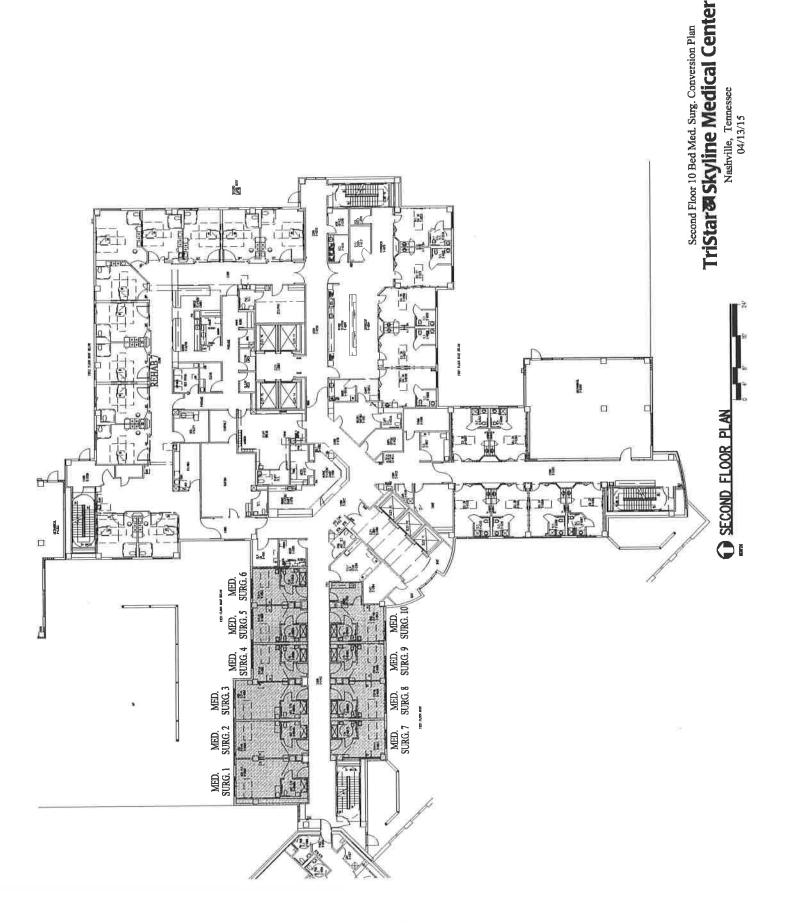
The ten beds transferred to the main campus beds will be available for patient use 24 hours daily, throughout the year. The applicant intends to open them by January 1, 2016.

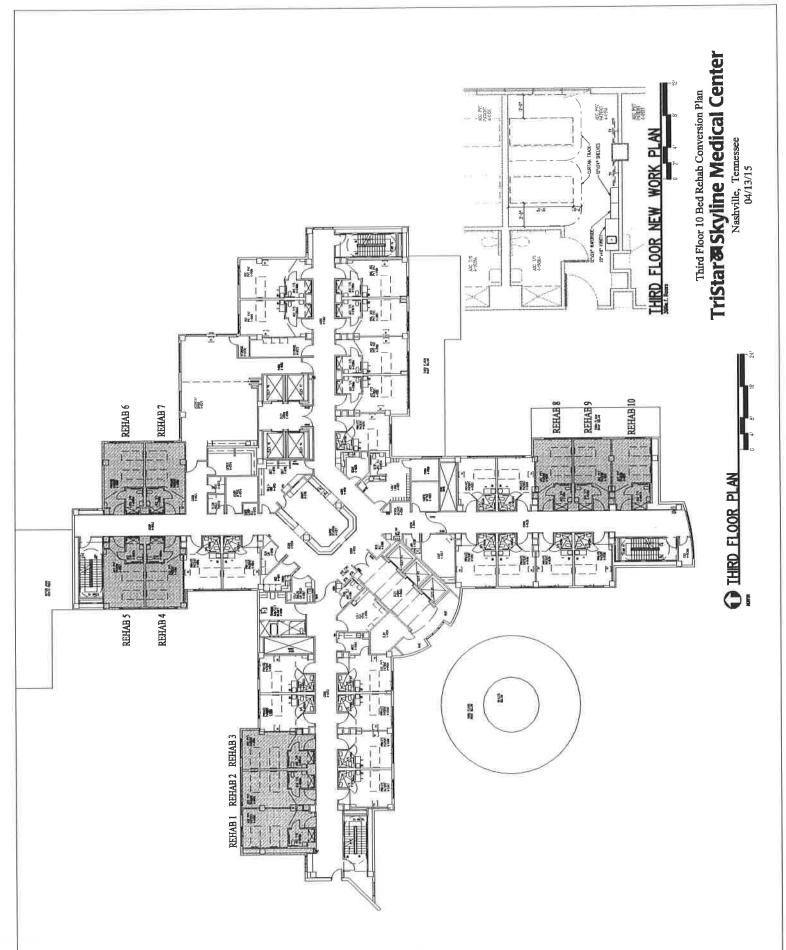
#### 4. Cost and Funding

The project cost is estimated at \$843,000. It will be funded by TriStar Skyline Medical Center from its cash reserves and operating income.

#### 5. Ownership

Skyline Medical Center is owned and operated by HCA Health Services of Tennessee, Inc., which is wholly owned through entities wholly owned by HCA, Inc., a national hospital company based in Nashville, Tennessee. HCA Holdings, Inc. owns HCA, Inc. Attachment A.4 contains an organization chart of the applicant's chain of ownership up to the parent company.



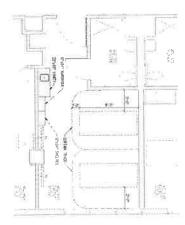


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11c

A 10 Patient Room Private to Semi-Private Conversion to

TriStar Skyline Medical Center

Nashville, Tennessee



APPLICANTS WITH HOSPITAL PROJECTS (CONSTRUCTION COST IN EXCESS OF \$5 MILLION) AND OTHER FACILITY PROJECTS (CONSTRUCTION COST IN EXCESS OF \$2 MILLION) SHOULD COMPLETE THE SQUARE FOOTAGE AND COSTS PER SQUARE FOOTAGE CHART...

Not applicable; the project cost is below that review threshold.

# PLEASE ALSO DISCUSS AND JUSTIFY THE COST PER SQUARE FOOT FOR THIS PROJECT.

The estimated \$600,000 construction cost of the project is approximately \$165.75 per square foot, as shown in Table Three-A below.

	Table Three-A: Cons	struction Costs	
	Renovated Construction	New Construction	Total Project
Square Feet	3,620 SF (10 rooms)	0	3,620 SF (10 rooms)
Construction Cost	\$600,000	0	\$600,000
Constr. Cost PSF	\$165.75 PSF	0	\$165.75 PSF

This is reasonable in comparison to 2011-13 hospital construction projects approved by the HSDA, which had the following costs per SF. The project cost PSF is below the HSDA's median average. Table Three-B below shows the HSDA-calculated averages for hospital renovation projects approved by the HSDA over the past three years.

Table '	Applications App	nstruction Cost Per Squ proved by the HSDA 2011 – 2013	uare Foot
	Renovation	New Construction	Total Construction
1st Quartile	\$107.15/sq ft	\$235.00/sq ft	\$151.56/sq ft
Median	\$179.00/sq ft	\$274.63/sq ft	\$227.88/sq ft
3 <sup>rd</sup> Quartile	\$249.00/sq ft	\$324.00/sq ft	\$274.63/sq ft

Source: Health Services and Development Agency website

# IF THE PROJECT INVOLVES NONE OF THE ABOVE, DESCRIBE THE DEVELOPMENT OF THE PROPOSAL.

Not applicable.

B.II.B. IDENTIFY THE NUMBER AND TYPE OF BEDS INCREASED, DECREASED, CONVERTED, RELOCATED, DESIGNATED, AND/OR REDISTRIBUTED BY THIS APPLICATION. DESCRIBE THE REASONS FOR CHANGE IN BED ALLOCATIONS AND DESCRIBE THE IMPACT THE BED CHANGE WILL HAVE ON EXISTING SERVICES.

This has been discussed above, with appropriate tables, in response to question B.II.A.

The Madison satellite campus will reduce its assigned medical-surgical bed complement by 10 beds--from 37 to 27 beds. Those ten bed licenses will be transferred from the satellite campus to the main campus, increasing the assigned medical-surgical beds at the main campus from 137 approved beds to 147 approved beds. This transfer will not change TriStar Skyline's consolidated 385-bed license for the two campuses. It will not change its consolidated complement of 174 approved medical-surgical beds at the two campuses.

Ten rehabilitation beds at the main campus will be moved from private rooms on the second floor to renovated semi-private rooms on a third floor rehabilitation unit, without a change in the hospital's rehabilitation bed complement.

B.II.C. AS THE APPLICANT, DESCRIBE YOUR NEED TO PROVIDE THE FOLLOWING HEALTH CARE SERVICES (IF APPLICABLE TO THIS APPLICATION):

- 1. ADULT PSYCHIATRIC SERVICES
- 2. ALCOHOL AND DRUG TREATMENT ADOLESCENTS >28 DAYS
- 3. BIRTHING CENTER
- 4. BURN UNITS
- 5. CARDIAC CATHETERIZATION SERVICES
- 6. CHILD AND ADOLESCENT PSYCHIATRIC SERVICES
- 7. EXTRACORPOREAL LITHOTRIPSY
- 8. HOME HEALTH SERVICES
- 9. HOSPICE SERVICES
- 10. RESIDENTIAL HOSPICE
- 11. ICF/MR SERVICES
- 12. LONG TERM CARE SERVICES
- 13. MAGNETIC RESONANCE IMAGING (MRI)
- 14. MENTAL HEALTH RESIDENTIAL TREATMENT
- 15. NEONATAL INTENSIVE CARE UNIT
- 16. NON-RESIDENTIAL METHADONE TREATMENT CENTERS
- 17. OPEN HEART SURGERY
- 18. POSITIVE EMISSION TOMOGRAPHY
- 19. RADIATION THERAPY/LINEAR ACCELERATOR
- 20. REHABILITATION SERVICES
- 21. SWING BEDS

As stated in the Executive Summary, this project is the third phase of a four-phase plan to convert TriStar Skyline Medical Center's satellite campus to an exclusively behavioral medicine campus, concentrating all other bed resources on its main campus on I-65 in north Davidson County. None of these three phases has proposed licensed bed increases for the hospital. It is TriStar's commitment to use all available internal resources before requesting additional beds.

The first phase, completed after receiving several CON approvals, was to move all the satellite's rehabilitation beds to the main campus.

The approved second phase, recently completed, transferred medical-surgical and critical care beds to renovated space on the main campus.

The third phase, this CON application, is to transfer 10 of the satellite's remaining medical-surgical beds to the main campus to provide some quick relief for severe bed shortages in peak periods, using only minor renovation.

A future fourth phase may be proposed at a later time, requiring new construction. If approved, that final phase will complete the transfer of all TriStar Skyline's unused licensed general acute beds (medical-surgical and critical care) from its Madison satellite campus to its main campus.

This third phase is very much needed at the main campus, which recently became Davidson County's second designated Trauma Center--a Level II Trauma Center serving the north parts of the greater Nashville area. Bed availability has become a major problem. Medical-surgical admissions and patient days continue to increase and those beds have high occupancies during the workweek. As its neurosciences program continues to grow, and with its new provisional designation as a Level II trauma Center, Skyline's need for beds will continue to increase.

This year, based on annualizing 1<sup>st</sup> Quarter utilization, Skyline's approved main campus beds will exceed 90% average occupancy and its approved medical-surgical beds will exceed 88% occupancy. This includes bed use for observation patients, who are now 13% of all medical-surgical patient days, and are 10.7% of medical-surgical and intensive care days combined. Even with the proposed transfer of 10 beds from the Madison satellite, within two years total beds will be occupied at more than 87%, and medical-surgical beds will be occupied at more than 88%.

Table Four below shows by calendar quarter the average occupancy of the applicant's medical-surgical beds in CY2014-CY2015, both with and without bed days used by observation patients. This is based on 365 days a year. Medical-surgical occupancy calculated on Monday-Friday bed availability, the workweek for most medical-surgical activity, has been even higher.

Table		Main Campus On Seven- CY2014-First Qu	Day Week		
	Q1 2014	Q2 2014	Q3 2014	Q4 2014	Q1 2015
Occupancy (includes observation patients)	83%	83%	86%	85%	89%
Occupancy (excludes observation patients)	71%	71%	73%	72%	77%

As Greater Nashville's population grows, the need to widely distribute beds to suburban growth areas of the city also increases. The CON Board has historically recognized this need, by repeatedly approving expansions of services and beds at suburban hospitals. This particular expansion does not expand the applicant's licensed bed complement; it only shifts Skyline's own licensed beds from one campus to another within the same county.

A significant factor to consider is that approximately 85% of Skyline's admitting physicians now practice primarily or almost exclusively at Skyline. Most cannot practice productively at multiple hospitals in central Davidson County, or in Gallatin, Springfield, or Hendersonville, which are a long drive from Skyline. It is problematic to ask unwilling patients to change physicians or service sites, simply to be able to fill up distant hospital beds. There is a need to maintain reasonable bed availability in north Davidson County, for those patients whose physicians need to care for them at Skyline. While many patients can wait for an admission, many others cannot--for example, many medical patients and those with emergency surgeries. Suburban bed need should be locally met when feasible.

Another major factor to consider is Skyline's May 20, 2014 designation as a Trauma Center. This expanded level of service is bringing larger numbers of emergency patients to Skyline's main campus on I-65. Some patients brought to Skyline's Trauma Center will choose to transfer to beds at a different hospital immediately after stabilization in the Emergency Department; but many will choose to remain at Skyline for their subsequent medical-surgical care. This expansion of the Skyline Emergency Department's role in the region will result in even higher ICU and medical-surgical admissions in coming years.

# B.II.D. DESCRIBE THE NEED TO CHANGE LOCATION OR REPLACE AN EXISTING FACILITY.

Not applicable. The project does neither of those things.

B.II.E. DESCRIBE THE ACQUISITION OF ANY ITEM OF MAJOR MEDICAL EQUIPMENT (AS DEFINED BY THE AGENCY RULES AND THE STATUTE) WHICH EXCEEDS A COST OF \$1.5 MILLION; AND/OR IS A MAGNETIC RESONANCE IMAGING SCANNER (MRI), POSITRON EMISSION TOMOGRAPHY (PET) SCANNER, EXTRACORPOREAL LITHOTRIPTER AND/OR LINEAR ACCELERATOR BY RESPONDING TO THE FOLLOWING:

- 1. For fixed site major medical equipment (not replacing existing equipment):
  - a. Describe the new equipment, including:
    - 1. Total Cost (As defined by Agency Rule);
    - 2. Expected Useful Life;
    - 3. List of clinical applications to be provided; and
    - 4. Documentation of FDA approval.
  - b. Provide current and proposed schedule of operations.
- 2. For mobile major medical equipment:
  - a. List all sites that will be served;
  - b. Provide current and/or proposed schedule of operations;
  - c. Provide the lease or contract cost;
  - d. Provide the fair market value of the equipment; and
  - e. List the owner for the equipment.
- 3. Indicate applicant's legal interest in equipment (e.g., purchase, lease, etc.) In the case of equipment purchase, include a quote and/or proposal from an equipment vendor, or in the case of an equipment lease provide a draft lease or contract that at least includes the term of the lease and the anticipated lease payments.

Not applicable. There is no major medical equipment proposed in this project.

B.III.A. ATTACH A COPY OF THE PLOT PLAN OF THE SITE ON AN 8-1/2" X 11" SHEET OF WHITE PAPER WHICH MUST INCLUDE:

- 1. SIZE OF SITE (IN ACRES);
- 2. LOCATION OF STRUCTURE ON THE SITE;
- 3. LOCATION OF THE PROPOSED CONSTRUCTION; AND
- 4. NAMES OF STREETS, ROADS OR HIGHWAYS THAT CROSS OR BORDER THE SITE.

PLEASE NOTE THAT THE DRAWINGS DO NOT NEED TO BE DRAWN TO SCALE. PLOT PLANS ARE REQUIRED FOR ALL PROJECTS.

See Attachment B.III.A.

B.III.B.1. DESCRIBE THE RELATIONSHIP OF THE SITE TO PUBLIC TRANSPORTATION ROUTES, IF ANY, AND TO ANY HIGHWAY OR MAJOR ROAD DEVELOPMENTS IN THE AREA. DESCRIBE THE ACCESSIBILITY OF THE PROPOSED SITE TO PATIENTS/CLIENTS.

Skyline Medical Center's main campus is located in the far north edge of Davidson County. It is beside I-65 a short distance north of I-65's intersection with Briley Parkway/TN 155, a road that circles through the northern, western, and eastern sectors of Nashville. Briley Parkway/TN155 also connect quickly to I-24. Residents of Montgomery County access Skyline easily via I-24. Robertson County residents access Skyline easily via I-65 and US 41 and 431 / Briley Parkway. Sumner County residents access Skyline easily via US 31E / Vietnam Veterans' Boulevard.

Table Five: One-Way Mileag Between TriStarSkyline Me Other Medical-Surgical Beds In th	dical Center and	
Location of Medical-Surgical Beds	Mileage 1-Way	Drive Time 1-Way
Centennial Medical Center	8.9 miles	16
Metro NV General Hospital	8.7 miles	15
Saint Thomas Midtown Hospital	8.4 miles	14
Saint Thomas West Hospital	11.1 miles	17
Southern Hills Medical Center	16.4 miles	24
Summit Medical Center	18.1 miles	23
The Center for Spinal Surgery	8.4 miles	14
Vanderbilt Medical Center	9.3 miles	17
Northcrest Medical Center	22.0 miles	30
Hendersonville Medical Center	12.4 miles	15
Sumner Regional Medical Center	24.8 miles	31
Gateway Medical Center	40.9 miles	42

Source: Google Maps, March 29, 2015. All facilities are in Davidson County, except Northcrest (Robertson Co.), Hendersonville and Sumner (Sumner Co.), and Gateway (Montgomery Co.).

B.IV. ATTACH A FLOOR PLAN DRAWING FOR THE FACILITY WHICH INCLUDES PATIENT CARE ROOMS (NOTING PRIVATE OR SEMI-PRIVATE), ANCILLARY AREAS, EQUIPMENT AREAS, ETC.

See attachment B.IV.

#### IV. FOR A HOME CARE ORGANIZATION, IDENTIFY

- 1. EXISTING SERVICE AREA (BY COUNTY);
- 2. PROPOSED SERVICE AREA (BY COUNTY);
- 3. A PARENT OR PRIMARY SERVICE PROVIDER;
- 4. EXISTING BRANCHES AND/OR SUB-UNITS; AND
- 5. PROPOSED BRANCHES AND/OR SUBUNITS.

Not applicable. The application is not for a home care organization.

C(I) NEED

- C(I).1. DESCRIBE THE RELATIONSHIP OF THIS PROPOSAL TO THE IMPLEMENTATION OF THE STATE HEALTH PLAN AND TENNESSEE'S HEALTH: GUIDELINES FOR GROWTH.
- A. PLEASE PROVIDE A RESPONSE TO EACH CRITERION AND STANDARD IN CON CATEGORIES THAT ARE APPLICABLE TO THE PROPOSED PROJECT. DO NOT PROVIDE RESPONSES TO GENERAL CRITERIA AND STANDARDS (PAGES 6-9) HERE.
- B. APPLICATIONS THAT INCLUDE A CHANGE OF SITE FOR A HEALTH CARE INSTITUTION, PROVIDE A RESPONSE TO GENERAL CRITERION AND STANDARDS (4)(a-c).

#### Project-Specific Review Criteria--Acute Care Bed Services

From an areawide planning standpoint, this project should not have any issues because it does not increase the Skyline bed license or the licensed beds in the service area. It involves relocation of a net of 10 beds a distance of several miles within the county, and even within the same northern half of the county.

1. The following methodology should be used and the need for hospital beds should be projected four years into the future from the current year...(guidelines detail the steps of the bed need projection methodology; see pp. 15-16 of Guidelines for Growth.)

The Tennessee Department of Health's most recently issued bed need projection (for 2019) is provided following this response. It indicates a surplus of 942 hospital beds in the four-county area. This is not relevant because this project does not add licensed beds and can not affect the bed surplus.

Table Six: I	Project Has N	o Impact On Li	censed Hospit	al Beds in the S	Service Area
PSA County	Licensed Beds	Bed Need or (Surplus) 2019	Proposed New Licensed Beds	% of Licensed Beds	% of Bed Surplus
Davidson	3,772	(664)	0	0	0
Montgomery	270	(124)	0	0	0
Robertson	109	(51)	0	0	0
Sumner	303	(103)	0	0	0
Primary Service Area	4,454	(942)	0	0	0

Source: TN Department of Health Hospital Bed Need Projection dated 10-1-14.

# ACUTE-CARE BED NEED PROJECTIONS FOR 2015 AND 2019, BASED ON FINAL 2013 HOSPITAL JARS

COUNTY	2013 INPATIENT	ADC	CURRENT	SERVICE 2013	AREA POPULATION 2015   2018	ATION 2019	PROJECTE ADC-2015 NE	ECTED NEED 2015	PROJECT ADC-2019 N	ECTED NEED 2019	2013 ACTUAL	JAI BEDS STAFFED	SHORTAGE/S	URPLUS TAFFED
	DAYS													
Anderson	47,500	130	163	92,001	92,797	94,348	131	164	133	167		210	-134	-43
Beford	5,708	16	25	15,314	15,759	16,845	16	25	17	27		09	-33	-33
Benton	1,766	ا م	10	2,113	2,100	2,082	i G	5 ;	1 22	0,		25	<u>t.</u>	-15
Bledsoe	2,359	7	12	2,062	2,055	2,072	ο <u>ζ</u>	12	/ 4	21.0		27.	- 1 - 1	- S
Brodley	35,357	138	173	95,72	96,063 79.131	81 862	247	173	102	128	351	186	111-	5. 8.5.
Campbell	20,856	57	75	23.502	23.788	24.299	28	92	59	77		106	-43	-29
Cannon	4,548	7 (2)	2 5	3,738	3,786	3,882	13	21	13	21		50	66-	-29
Carroll	6,256	17	27	14,347	14,339	14,357	17	27	17	72		99	-88	-41
Carter	15,818	43	29	28,437	28,554	28,894	43	59	44	56		74	-62	-15
Cheatham	1,389	4	60	1,181	1,196	1,222	4	ω	4	6		12	6-	e-
Chester	•	5	1.5	-	•	130	•		240	.00		3		•
Claiporne	5,911	16	26	7,876	7,978	8,220	16	26	17	26	82	29	-59	ကု
Clay	4,155	7	19	4,376	4,365	4,382	7	19	7	18		34		-15
Cocke	7,711	21	32	15,765	16,152	16,987	55	32	23	34	•	36		7 -5
Coffee	27,071	74	94	51,836	52,723	55,118	/2	96	6/	100	214	158		200-
Crockett		it ;	* (	3	-	3 6	. 6							
Cumberland	22,267	61	6) (	12,951	43,641	45,540	79	080	000	000	1	2000	\$	04.
Davidson	843,995	2,312	2,890	1,539,79	7,5/8,/62	7,555,558	2,3/1	7,304	٦	3,100	2	370	-600-	
Decatur	2,455	7	5	3,856	3,891	3,976		13	10			17.	17-	4 0
DeKalb	3,607	10	17	7,103	7,143	7,232	0.5	/L	0.	) L		200	40,0	00°
Dickson	18,/3/	51	9 9	33,265	33,522	34,095	70	80	2 2	0 4		120	1 0	, ç
Dyer	11,821	32	945	29,779	71/67	29,694	32	94	32	74		<u> </u>	8/1	60 u
Fayette	626	N	c ć	988	2,056	7,722	7 6	C ac	25	0 6	4 8	2 2	7 87	7, 1
rentress	0,701	4 2	9 6	13,232	13,363	000000	<b>*</b> 7	200	3 4	5 6		7	1 1	35
Franklin	20,315	26	S (	31,859	32,049	32,759	30	0 1	9	. 4		2 6	101	2 2
Gibson	3,614	010	/L	5,600	5,6/3	11,767	2 50	71	2 6	2.0		ο α 7	מ	7.7
Giles	8,326	23	4,	1.67,11	11,735	70/11	23	40	62	ż		5	P	+
Grainger		. 6	0	40 700	600 03	E4 255	. 72	- 0	. 77	. 00	240	171	148	- 70
Greene	765,62	0	80	49,170	50,233	000,10	2	On The	71	76			r T	2
Grunay	36 400	* 6		72 662	22 823	75 908	104	126	104	137			-172	-04
Hampien	50,403		1 246	72,032	744 000	726 540	101	1341	*	1387	1 551	1 225	164	162
Hamilton	304,175	500,1	010,1	1,538	11,934	1 540		- to'-		001			1 6	201
Dardoman	089	י נ	~ u	2,530	28,1	836	000	- 40	, 0	. 4.	- 12		-46	-16
Tardin	6 405	1 4	77	15 152	15 243	15,443	1 2	27	1 2	28		49	9.00	-23
Hawkins	3 135	<u></u> σ	1 4	10,182	10.262	10,348	· თ	16	6	16		46	-34	-30
Havwood	657		5	1,824	1,809	1,808	2	5	2	4,	62	36	-57	-31
Henderson	1,544		6	4,152	4,181	4,251	4	on	4	0,	1 45	45	-36	-36
Henry	15,780	4	59	28,632	28,747	28,957	43	59	44	55	142	101	-83	-42
Hickman	634	2	വ	1,062	1,065	1,079	2	2	2	4,	15	15	-10	-10
Houston	2,481	7	13	4,230	4,270	4,318	7	13	7	Ψ.	25	25	-12	-12
Humphreys	1,420	4	o	2,829	2,834	2,843	4	6	4	0,	25	25	-16	-16
Jackson		0)		16.0	iği j	ď	27.1	39.4		,		1/4		
Jefferson	0	0	0	16,050	16,432	17,274	0	0	0 (		- 58	28	84-	95-
Johnson	44	0		210	210	211	0			,				
Knox	422,686	1,158	1,448	803,311	820,124	854,970	1,182	1,478	1,232	1,541	2,16/	1,/61	-626	-220
Lake	1 135		- a	3 370	3 346	2 330	5.4	÷ α	28		25	25	-17	-17
Laurence	7,433	4 0	30	16.074	16.095	16.084	1 6	30	191	30	66	80	69-	-50
Lewis	1	2	3	20,00		200	2 8			•			} .	
Lincoln	8,261	23	34	17,546	17,872	18,600	23	34	24	35		59	-24	-24
Loudon	6,434	18	27	13,200	13,483	14,053	18	58	19	20.1	20	30	-21	7 (
McMinn	13,270	36		29,531	29,836	30,470	37	LG	28	ñ	USL .	108	-138	ဂို

ACUTE-CARE BED NEED PROJECTIONS FOR 2015 AND 2019, BASED ON FINAL 2013 HOSPITAL JARS

COUNTY	2013		CURRENT	SERVICE	AREA POPULATION	ATION	PROJ	PROJECTED	PRC	PROJECTED	2013 ACT	TUAL BEDS	SHORTA	炽	S
	INPATIENT	ADC	NEED	2013		2019	ADC-2015	NEED 2015	ADC-2019	NEED 2019	LICENSED	STAFFED	LICENSED	STAFFED	۵
	DAYS													,	
McNair	3,333	တ	16	8,848	8,943	9,157	တ		6	9 17	7 45	5 45			-28
Macon	3,429	თ	17	5,804	5,920	6,156	10								ထု
Madison	172,995	474	593	280,526	282,013	285,139	477	969		.2 602				-185	129
Marion	12,780	35	49	8,579	8,721	9,030	36							-19	12
Marshall	674	7	3	1,896	1,912	1,967	2		2					-20	-7
Maury	43,404	119	149	102,878	103,320	104,433	119	149		151				104	4
Meigs		20	20	6	:30	3	100							. ;	( t
Monroe	10,069	28	40	18,416	18,756	19,509	28	04	67	24.		S. C.	3	(	i
Montgomery	38,739	106	133	116,477	120,677	128,117	110				1		٦	-124	4
Moore		9						57			9	9 9		× :	4
Morgan		100		*	*	×.								- 65	4 4
Objon	10,278	28	4	22,549	22,484	22,445	28							55	9 6
Overton	15,658	43	58	21,364	21,633	22,265	43	29		45 60	114		282	-04	77.
Perry	5,857	16	25	4,255	4,277	4,318	16			16 26				-71	-
Pickett			<b>3</b>	9	35	10		91					ě.	÷	5
Pok	0	0	0	(90		02					67 .			. 6	
Putnam	59,567	163	204	107,833	110,430	116,008	167		Υ-	176 219		7 243		-78	47.
Rhea	3,425	O	17	7,947		8,426								φţ	j q
Roane	8,505		35	14,772		15,003	23				3	/	,	(	- 30
Robertson	14,329	39	72	24,828	25,547	26,872		55			8 109	1		1	1
Rutherford	92,955	255	318	239,589	252,234	279,426	268	Selat.	5 297	37.		453		011-	78-
Scott	s. 3	())	<u> </u>	76	٠	(*)		2	-	2	352	æ	*	17	
Sequatchie		(9)	4	28									. 0	. ac	: 4
Sevier	13,072	36		36,617	37,586									050	7 0
Shelby	942,706	2,5	3,5	1,436,182	1,449,947	1,475,999	2,6	w.	2,6	3,378	7,1,4	0,131		n *	7 6
Smith	6,445	18	28	8,383	8,519	8,807	18	28		8			2	r	=
Stewart			*	9						- CAO	*		115	255	33
Sullivan	224,250		768	398,768	404,474	2/0,6/4	154	000		160	203	230	`	_	-30
Sumner	53,385	146	200	120,001	١								t	-81	-25
Lipton	3,8/2		2	2,130	20,432	E.						25	+	-14	0
Trousdale	1,895		Fi	2,314		2,400	•	- 6			20			-28	13
Unicol	4,379	12	20	758,5								2 0		7	¥
Union	9	35	9	#	2	*	×1						1 8	1 2	9
Van Buren			(8									. Ř	1 1	- Q	44
Warren	11,407		44	21,829		22,406	32	04.		25 420				9	·
Washington	159,307	43	546	186,836	~			n					33.4	9 9	,
Wayne	1,957		7	4,447					11			000	22	27	300
Weakley	5,847	16		14,554	4	15	•						0 7	171	ה ה ה
White	1,546													- 6-	2 9
Williamson	30,928	85	106	92,907	96,593	τ-	80	3 110		CE 92	DI 60,	100	000	0 4	2 0
Wilson	31,830					57,167								67	- 123

Source: Tennessee Department of Health, Division of Policy, Planning and Assessment, Office of Health Statistics.

10/1/2014

Data from Final JAR-Hospitals Schedules F and G. Underlying Tennessee population estimates and projections (2013 Projection Series) from Office of Health Statistics. Projections and estimates for other states obtained from those states...

- 2. New hospital beds can be approved in excess of the "need standard for a county" if the following criteria are met:
- a) All existing hospitals in the projected service area have an occupancy level greater than or equal to 80% for the most recent joint annual report. Occupancy should be based on the number of licensed beds rather than on staffed beds.
- b) All outstanding new acute care bed CON projects in the proposed service area are licensed.
- c) The Health Facilities Agency may give special consideration to acute care bed proposals for specialty health service units in tertiary care regional referral hospitals.

Not applicable. This project does not add licensed beds to the service area.

#### Project-Specific Review Criteria: Replacement of Health Care Institutions

1. Any project that includes the addition of beds, services, or medical equipment will be reviewed under the standards for those specific activities.

Not applicable. The project does none of those.

- 2. For relocation or replacement of an existing licensed healthcare institution:
- a. The applicant should provide plans which include costs for both renovation and relocation, demonstrating the strengths and weaknesses of each alternative.
- b. The applicant should demonstrate that there is an acceptable existing or projected future demand for the proposed project.

Not applicable; the project is not relocating or replacing an institution.

- 3. For renovation or expansion of an existing licensed healthcare institution:
- a. The applicant should demonstrate that there is an acceptable existing demand for the proposed project.

The applicant recently became Davidson County's second designated Trauma Center--a Level II Trauma Center serving the north parts of the greater Nashville area. Bed availability has become a major problem. Medical-surgical admissions and patient days continue to increase and those beds have high occupancies during the workweek. As its neurosciences program continues to grow, and with its new provisional designation as a Level II trauma Center, Skyline's need for beds will continue to increase.

This year, based on annualizing 1<sup>st</sup> Quarter utilization, Skyline's approved main campus beds will exceed 90% average occupancy and its approved medical-surgical beds will exceed 88% occupancy. This includes bed use for observation patients, who are now 13% of all medical-surgical patient days, and are 10.7% of medical-surgical and intensive care days combined. Even with the proposed transfer of 10 beds from the Madison satellite, within two years total beds will be occupied at more than 87%, and medical-surgical beds will be occupied at more than 88%.

Table Four below shows by calendar quarter the average occupancy of the applicant's medical-surgical beds in CY2014-CY2015, both with and without bed days used by observation patients. This is based on 365 days a year. Medical-surgical occupancy calculated on Monday-Friday bed availability, the workweek for most medical-surgical activity, has been even higher.

Table Four: Skyline Main CampusMedical / Surgical Bed Occupancies On Seven-Day Week CY2014-First Quarter of CY2015						
	Q1 2014	Q2 2014	Q3 2014	Q4 2014	Q1 2015	
Occupancy (includes observation patients)	83%	83%	86%	85%	89%	
Occupancy (excludes observation patients)	71%	71%	73%	72%	77%	

# b. the applicant should demonstrate that the existing physical plant's condition warrants major renovation or expansion.

Not applicable, in that this is not a renovation of deficient structures that would require cost analysis of alternative building solution. It is only a renovation of ten patient rooms to achieve maximum bed capacity on one floor of the hospital.

#### The Framework for Tennessee's Comprehensive State Health Plan Five Principles for Achieving Better Health

The following Five Principles for Achieving Better Health serve as the basic framework for the State Health Plan. After each principle, the applicant states how this CON application supports the principle, if applicable.

#### 1. Healthy Lives

The purpose of the State Health Plan is to improve the health of Tennesseans.

Every person's health is the result of the interaction of individual behaviors, society, the environment, economic factors, and our genetic endowment. The State Health Plan serves to facilitate the collaboration of organizations and their ideas to help address health at these many levels.

This project will enable Skyline Medical Center to continue to assure appropriate medical and surgical intervention for patients residing in its service area, where those patients would have difficulty utilizing another hospital without changing their physician, and/or driving long distances.

#### 2. Access to Care

Every citizen should have reasonable access to health care.

Many elements impact one's access to health care, including existing health status, employment, income, geography, and culture. The State Health Plan can provide standards for reasonable access, offer policy direction to improve access, and serve a coordinating role to expand health care access.

Skyline was originally constructed to replace the old Memorial Hospital in Madison. It has since become a primary hospital resource for large numbers of residents of a four-county service area. The relocation of its licensed beds from an area where they cannot be used, to the main campus where they are much needed, will improve area patients' convenient access to care in this part of the greater Nashville urban area.

#### 3. Economic Efficiencies

The state's health care resources should be developed to address the needs of Tennesseans while encouraging competitive markets, economic efficiencies and the continued development of the state's health care system. The State Health Plan should work to identify opportunities to improve the efficiency of the state's health care system and to encourage innovation and competition.

This project efficiently utilizes existing main campus building space, and relocates only beds belonging to this hospital. It is not a project that impacts competition among hospitals in any significant way. It is also efficient for persons coming to the Skyline Emergency Department

and Trauma Program to be able to have access to inpatient beds on the Skyline campus, after stabilization, should they so choose.

#### 4. Quality of Care

Every citizen should have confidence that the quality of health care is continually monitored and standards are adhered to by health care providers. Health care providers are held to certain professional standards by the state's licensure system. Many health care stakeholders are working to improve their quality of care through adoption of best practices and data-driven evaluation.

TriStar hospitals such as Skyline Medical Center pursue and maintain high quality standards in their services, as defined by best practices standards within HCA as well as by standards promulgated by State licensure.

#### 5. Health Care Workforce

The state should support the development, recruitment, and retention of a sufficient and quality health care workforce. The state should consider developing a comprehensive approach to ensure the existence of a sufficient, qualified health care workforce, taking into account issues regarding the number of providers at all levels and in all specialty and focus areas, the number of professionals in teaching positions, the capacity of medical, nursing, allied health and other educational institutions, state and federal laws and regulations impacting capacity programs, and funding.

This project will not affect the health care workforce to any significant degree.

# C(I).2. DESCRIBE THE RELATIONSHIP OF THIS PROJECT TO THE APPLICANT'S LONG-RANGE DEVELOPMENT PLANS, IF ANY.

As stated above in other sections of the application, this project is the third phase of a four-phase plan to convert the satellite campus to an exclusively behavioral medicine campus, concentrating all other inpatient resources on Skyline's main campus on I-65.

The <u>first</u> phase, completed after receiving several CON approvals, was to move all the satellite's rehabilitation beds to the main campus.

The <u>second</u> phase (CN1406-020, nearing completion) transferred critical care beds to the main campus in the fastest way possible--by internal renovations.

The <u>third</u> phase, this project, is to transfer more medical-surgical capacity to the main campus up to the limits of existing space.

The <u>fourth</u> phase, now in planning, is to move the rest of the satellite's medical-surgical and beds to the main campus in a project involving new construction.

C(I).3. IDENTIFY THE PROPOSED SERVICE AREA AND JUSTIFY THE REASONABLENESS OF THAT PROPOSED AREA. SUBMIT A COUNTY-LEVEL MAP INCLUDING THE STATE OF TENNESSEE CLEARLY MARKED TO REFLECT THE SERVICE AREA. PLEASE SUBMIT THE MAP ON A 8-1/2" X 11" SHEET OF WHITE PAPER MARKED ONLY WITH INK DETECTABLE BY A STANDARD PHOTOCOPIER (I.E., NO HIGHLIGHTERS, PENCILS, ETC.).

TriStar Skyline Medical Center admitted medical-surgical patients from Tennessee and 30 other States during CY2014. Its medical-surgical primary service area consisted of Davidson, Sumner, Robertson, and Montgomery Counties in Tennessee, which contributed 83.6% of all medical-surgical admissions. No other county in any State contributed as much as 2.5% of total admissions. No Kentucky county contributed as much as 1% of total admissions.

Table Seven below projects patient origin for medical-surgical admissions, mirroring the hospital's 2014 experience. A service area map and a map showing the location of the service within the State of Tennessee are provided as Attachments C, Need--3 at the back of the application.

	Table Seven: Projec		
Skylin	e Medical Center Me	dical-Surgical Admiss	ions
PSA County	Percent of Total	Yr. 1 Admissions	Yr. 2 Admissions
Davidson	59.6%	4,518	4,609
Sumner	10.6%	804	820
Robertson	9.6%	728	742
Montgomery	3.8%	288	294
PSA Subtotal	83.6%	6,338	6,465
Other States &			
Counties (<2.5%)	16.4%	1,243	1,268
Total	100%	7,581	7,733

Source: Applicant's CY2013 records. Data rounded to add to correct total admissions.

# C(I).4.A DESCRIBE THE DEMOGRAPHICS OF THE POPULATION TO BE SERVED BY THIS PROPOSAL.

Please refer to Table Eight on the following page. Each county in the 4-county primary service area (PSA) is increasing in population faster than the State average. The Department of Health projects that the total PSA population will increase by 4.8% between 2015 and 2019, compared to 3.7% for the State in that period. The elderly 65+ population will increase by 15.9%, compared to 12.0% for the State in that period. The primary service area's income, poverty and TennCare profiles differ somewhat from the State average. The primary service area shows a 16.5% TennCare enrollment rate compared to 17.6% for Tennessee. The area has an unweighted average poverty level of 18.2%, compared to a 19.9% Statewide rate.

# Table Eight: Demographic Characteristics of Medical-Surgical Primary Service Area **TriStar Skyline Medical Center** 2015-2019

D	DAVIDSON	SUMNER	ROBERTSON	MONTGOMERY	TENNESSEE	STATE OF
Demographic	County	County	County	County	PSA	TENNESSEE
Median Age-2010 US Census	22.0	20.0	27.6	20.6	35.0	20.0
Census	33.9	30.0	37.6	38.6	35.0	38.0
Total Population-2015	663,151	175,054	71,437	191,068	1,100,710	6,649,438
Total Population-2019	688,318	186,146	75,312	203,460	1,153,236	6,894,997
Total Population-% Change 2015 to 2019	3.8%	6.3%	5.4%	6.5%	4.8%	3.7%
Age 65+ Population-2015	77,086	26,272	8,312	16,969	128,639	1,012,937
% of Total Population	11.6%	15.0%	11.6%	8.9%	11.7%	15.2%
Age 65+ Population-2019	88,812	30,856	9,689	19,759	149,116	1,134,565
% of Total Population	12.9%	16.6%	12.9%	9.7%	12.9%	16.5%
Age 65+ Population- % Change 2015-2019	15.2%	17.4%	16.6%	16.4%	15.9%	12.0%
Median Household Income	\$47,335	\$55,509	\$52,792	\$49,617	\$51,313.25	\$44,298
TennCare Enrollees (11/14)	133,164	26,080	12,347	28,491	200,082	1,324,208
Percent of 2015 Population Enrolled in TennCare	20.1%	14.9%	17.3%	14.9%	18.2%	19.9%
Persons Below Poverty Level (2009-2013)	122,683	18,206	9,287	31,335	181,511	1,170,301
Persons Below Poverty Level As % of Population (US Census)	18.5%	10.4%	13.0%	16.4%	16.5%	17.6%

Sources: TDH Population Projections, May 2013; U.S. Census QuickFacts and FactFinder2; TennCare Bureau. PSA data is unweighted average or total of county data.

C(I).4.B. DESCRIBE THE SPECIAL NEEDS OF THE SERVICE AREA POPULATION, INCLUDING HEALTH DISPARITIES, THE ACCESSIBILITY TO CONSUMERS, PARTICULARLY THE ELDERLY, WOMEN, RACIAL AND ETHNIC MINORITIES, AND LOW-INCOME GROUPS. DOCUMENT HOW THE BUSINESS PLANS OF THE FACILITY WILL TAKE INTO CONSIDERATION THE SPECIAL NEEDS OF THE SERVICE AREA POPULATION.

Like other services of Skyline Medical Center, this proposed small medical-surgical bed expansion will be accessible to the above groups. It will accept both Medicare and TennCare patients.

C(I).5. DESCRIBE THE EXISTING OR CERTIFIED SERVICES, INCLUDING APPROVED BUT UNIMPLEMENTED CON'S, OF SIMILAR INSTITUTIONS IN THE SERVICE AREA. INCLUDE UTILIZATION AND/OR OCCUPANCY TRENDS FOR EACH OF THE MOST RECENT THREE YEARS OF DATA AVAILABLE FOR THIS TYPE OF PROJECT. BE CERTAIN TO LIST EACH INSTITUTION AND ITS UTILIZATION AND/OR OCCUPANCY INDIVIDUALLY. INPATIENT BED PROJECTS MUST INCLUDE THE FOLLOWING DATA: ADMISSIONS OR DISCHARGES, PATIENT DAYS, AND OCCUPANCY. OTHER PROJECTS SHOULD USE THE MOST APPROPRIATE MEASURES, E.G., CASES, PROCEDURES, VISITS, ADMISSIONS, ETC.

Table Nine on the following page shows all available Joint Annual Report data on acute care bed utilization for service area hospitals. The C2014 data are not yet available. The overall service area occupancy of comparable licensed general hospital facilities in 2013 was 60.9%, and it has been increasing slowly over the years. For the years 2011-13, patient days and average occupancies have been increasing.

However, these TDH statistics do not include observation days, which have become significant factors for most hospitals, because observation patients typically occupy licensed beds, receive care, and have their care reimbursed by insurors (albeit at lower dollar levels). If they are using licensed beds, observation patients and days should be included in JAR statistics because otherwise it is not possible to know the true occupancies of the hospital's licensed beds. As an example of the difference it makes, please see Skyline's Table Ten in the next section of this application, referencing medical-surgical beds and total beds.

	Table Nine: General Acut		วรคเลา บเ 110-2013	inzation in	•			
	2011 Joint Annual Reports of Hos							
State ID	Facility Name	County	Licens <del>e</del> d Beds	Admissions	Days	Avg Length of Stay (Days)	Avg Daily Census (Patients)	Occupancy on Licensed Beds
	Centennial Medical Center	Davidson	606	23,187	139,114	6,0	381	62.9%
	Metro NV General Hospital	Davidson	150	4,570	21,027	4.6	58	38.4%
	Saint Thomas Midtown Hospital	Davidson	683	24,448	113,135	4.6	310	45.49
	Saint Thomas West Hospital	Davidson	541	22,623	102,534	4.5	281	51.9%
	Skyline Medical Center, Nashville	Davidson	213	9,152	51,710	5.7	142	66.59
	Southern Hills Medical Center	Davidson	120	3,548	15,693	4.4	43	35.89
	Summit Medical Center	Davidson	188	9,984	39,877	4.0	109	58,1%
	The Center for Spinal Surgery	Davidson	23	1,127	1,505	1.3	4	17.9%
	Vanderbilt Medical Center	Davidson	916	49,174	275,500	5.6	755	82.49
	Gateway Medical Center	Montgomery	270	11,337	43,753	3.9	120	44.49
	Northcrest Medical Center	Robertson	109	4,173	17,535	4.2	48	44.19
1	A							46,7%
	Hendersonville Medical Center	Sumner	110	4,748	18,732	3,9	51	40.77
	Hendersonville Medical Center Sumner Regional Medical Center	Sumner	110	6,566	18,732 26,274	3.9 4.0	72	46.77
		Sumner						
Verification of	Sumner Regional Medical Center	Sumner	155	6,566	26,274	4.0	72	46.4%
	Sumner Regional Medical Center	Sumner	155	6,566	26,274	4.0	72	46.49
State ID	Sumner Regional Medical Center SERVICE AREA TOTALS	Sumner	155	6,566	26,274	4.0	72	46.49
	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos	Sumner pitals	155 4,084 Licensed	6,566 174,637	26,274 <b>866,389</b>	4.0 5.0 Avg Length of Stay	72 2,374 Avg Daily Census	46.49 58.19 Occupancy on Licensed
	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos Facility Name	pitals  County	155 4,084 Licensed Beds	6,566 174,637 Admissions	26,274 <b>866,389</b> Days	Avg Length of Stay (Days)	Avg Daily Census (Patients)	46.49 58.19 Occupancy on Licensed Beds
ID	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos Facility Name Centennial Medical Center	pitals  County Davidson	155 4,084 Licensed Beds 606	6,566 174,637 Admissions 25,830	26,274 866,389 Days	Avg Length of Stay (Days)	Avg Daily Census (Patients)	Occupancy on Licensed Beds 66.99 31.89
ID	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos Facility Name Centennial Medical Center Metro NV General Hospital	pitals  County Davidson Davidson	155 4,084 Licensed Beds 606 150	6,566 174,637 Admissions 25,830 4,069	26,274 866,389 Days 147,903 17,401	Avg Length of Stay (Days) 5.7 4.3	Avg Daily Census (Patients) 405	Occupancy on Licensed Beds 66.99 31.89 45.09
ID	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos  Facility Name Centennial Medical Center Metro NV General Hospital Saint Thomas Midtown Hospital	pitals  County Davidson Davidson Davidson	155 4,084 Licensed Beds 606 150 683	6,566 174,637 Admissions 25,830 4,069 24,189	26,274 866,389 Days 147,903 17,401 112,163	4.0 5.0 Avg Length of Stay (Days) 5.7 4.3 4.6	Avg Daily Census (Patients) 405 48	Occupancy on Licensed Beds 66.99 31.89 45.09 50.79
ID	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos  Facility Name Centennial Medical Center Metro NV General Hospital Saint Thomas Midtown Hospital Saint Thomas West Hospital	pitals  County Davidson Davidson Davidson Davidson	155 4,084 Licensed Beds 606 150 683 541	6,566 174,637 Admissions 25,830 4,069 24,189 22,621	26,274 866,389 Days 147,903 17,401 112,163 100,202	4.0 5.0 Avg Length of Stay (Days) 5.7 4.3 4.6 4.4	72 2,374 Avg Daily Census (Patients) 405 48 307 275	Occupancy on Licensed Beds 66.95
ID	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos  Facility Name Centennial Medical Center Metro NV General Hospital Saint Thomas Midtown Hospital Saint Thomas West Hospital Skyline Medical Center, Nashville	Davidson Davidson Davidson Davidson Davidson Davidson Davidson	155 4,084 Licensed Beds 606 150 683 541 213	Admissions 25,830 4,069 24,189 22,621 9,773	26,274 866,389 Days 147,903 17,401 112,163 100,202 52,021	Avg Length of Stay (Days) 5.7 4.3 4.6 4.4 5.3	72 2,374 Avg Daily Census (Patients) 405 48 307 275 143	Occupancy on Licensed Beds 66.99 31.89 45.09 50.79 66.99
ID	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos  Facility Name Centennial Medical Center Metro NV General Hospital Saint Thomas Midtown Hospital Saint Thomas West Hospital Skyline Medical Center, Nashville Southern Hills Medical Center	Davidson Davidson Davidson Davidson Davidson Davidson Davidson Davidson	155 4,084 Licensed Beds 606 150 683 541 213	Admissions 25,830 4,069 24,189 22,621 9,773 4,077	26,274 866,389 Days 147,903 17,401 112,163 100,202 52,021 17,845	4.0 5.0 5.0 Avg Length of Stay (Days) 5.7 4.3 4.6 4.4 5.3 4.4	72 2,374  Avg Daily Census (Patients) 405 48 307 275 143	Occupancy on Licensed Beds 66.99 31.89 45.09 50.79 66.99 40.79
ID	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos  Facility Name Centennial Medical Center Metro NV General Hospital Saint Thomas Midtown Hospital Saint Thomas West Hospital Skyline Medical Center, Nashville Southern Hills Medical Center Summit Medical Center	Davidson Davidson Davidson Davidson Davidson Davidson Davidson Davidson Davidson	155 4,084 Licensed Beds 606 150 683 541 213 120 188	Admissions 25,830 4,069 24,189 22,621 9,773 4,077 10,779	26,274 866,389 Days 147,903 17,401 112,163 100,202 52,021 17,845 42,722	Avg Length of Stay (Days) 5.7 4.3 4.6 4.4 5.3 4.4	72 2,374  Avg Daily Census (Patients) 405 48 307 275 143 49 117	Occupancy on Licensed Beds 66.99 31.89 45.09 50.79 66.99 40.79 62.39
ID	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos  Facility Name Centennial Medical Center Metro NV General Hospital Saint Thomas Midtown Hospital Saint Thomas West Hospital Skyline Medical Center, Nashville Southern Hills Medical Center Summit Medical Center The Center for Spinal Surgery	Davidson	Licensed Beds 606 150 683 541 213 120 188 23	Admissions 25,830 4,069 24,189 22,621 9,773 4,077 10,779 1,144	26,274 866,389 Days 147,903 17,401 112,163 100,202 52,021 17,845 42,722 1,519	4.0 5.0 Avg Length of Stay (Days) 5.7 4.3 4.6 4.4 5.3 4.4 4.0	72 2,374  Avg Daily Census (Patients) 405 48 307 275 143 49 117 4	Occupancy on Licensee Beds 66.9 31.8 45.0 50.7 66.9 40.7 62.33 18.15 82.35
ID	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos  Facility Name Centennial Medical Center Metro NV General Hospital Saint Thomas Midtown Hospital Saint Thomas West Hospital Skyline Medical Center, Nashville Southern Hills Medical Center Summit Medical Center The Center for Spinal Surgery Vanderbilt Medical Center	Davidson	Licensed Beds 606 150 683 541 213 120 188 23 916	Admissions 25,830 4,069 24,189 22,621 9,773 4,077 10,779 1,144 50,240	26,274 866,389 Days 147,903 17,401 112,163 100,202 52,021 17,845 42,722 1,519 275,013	4.0 5.0 Avg Length of Stay (Days) 5.7 4.3 4.6 4.4 5.3 4.4 4.0 1.3 5.5	72 2,374  Avg Daily Census (Patients)  405 48 307 275 143 49 117 4 753	46.4 58.1 Occupancy on License Beds 66.9 31.8 45.0 50.7 66.9 40.7 62.3 18.1 82.3 42.1
ID	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos  Facility Name Centennial Medical Center Metro NV General Hospital Saint Thomas Midtown Hospital Saint Thomas West Hospital Skyline Medical Center, Nashville Southern Hills Medical Center Summit Medical Center The Center for Spinal Surgery Vanderbilt Medical Center Gateway Medical Center	Davidson	Licensed Beds 606 150 683 541 213 120 188 23 916 270	Admissions 25,830 4,069 24,189 22,621 9,773 4,077 10,779 1,144 50,240 11,248	Days 147,903 17,401 112,163 100,202 52,021 17,845 42,722 1,519 275,013 41,483	4.0 5.0 Avg Length of Stay (Days) 5.7 4.3 4.6 4.4 5.3 4.4 4.0 1.3 5.5	72 2,374  Avg Daily Census (Patients)  405 48 307 275 143 49 117 4 753	Occupancy on Licensee Beds 66.9 31.8 45.0 50.7 62.3 18.1 82.3 42.1 39.6 66.9
ID	Sumner Regional Medical Center SERVICE AREA TOTALS  2012 Joint Annual Reports of Hos  Facility Name Centennial Medical Center Metro NV General Hospital Saint Thomas Midtown Hospital Saint Thomas West Hospital Skyline Medical Center, Nashville Southern Hills Medical Center Summit Medical Center The Center for Spinal Surgery Vanderbilt Medical Center Gateway Medical Center Northcrest Medical Center	Davidson	Licensed Beds 606 150 683 541 213 120 188 23 916 270 109	Admissions 25,830 4,069 24,189 22,621 9,773 4,077 10,779 1,144 50,240 11,248 3,836	Days 147,903 17,401 112,163 100,202 52,021 17,845 42,722 1,519 275,013 41,483 15,747	4.0 5.0 Avg Length of Stay (Days) 5.7 4.3 4.6 4.4 5.3 4.4 4.0 1.3 5.5 3.7 4.1	72 2,374  Avg Daily Census (Patients)  405 48 307 275 143 49 117 4 753 114	Occupancy on Licensed Beds 66.99 31.89 45.09 66.99 40.79 62.39 18.19

Note: Tables exclude dedicated rehabilitation, long-term acute, and psychiatric facilities.

State ID	Facility Name	County	Licensed Beds	Admissions	Days	Avg Length of Stay (Days)	Avg Daily Census (Patients)	Occupancy on Licensed Beds
	Centennial Medical Center	Davidson	657	30,620	162,537	5.3	445	67.89
	Metro NV General Hospital	Davidson	150	3,984	17,269	4.3	47	31.5%
	Saint Thomas Midtown Hospital	Davidson	683	29,253	122,815	4.2	336	49.39
	Saint Thomas West Hospital	Davidson	541	21,386	99,877	4.7	274	50.69
	Skyline Medical Center, Nashville	Davidson	213	10,024	55,811	5.6	153	71.89
	Southern Hills Medical Center	Davidson	126	4,209	20,068	4.8	55	43.69
	Summit Medical Center	Davidson	188	11,702	45,628	3.9	125	66.59
	The Center for Spinal Surgery	Davidson	23	1,120	1,485	1.3	4	17,79
	Vanderbilt Medical Center	Davidson	1,019	57,768	306,878	5.3	841	82.59
	Gateway Medical Center	Montgomery	270	11,531	39,986	3.5	110	40.69
	Northcrest Medical Center	Robertson	109	3,751	14,987	4.0	41	37.79
	Hendersonville Medical Center	Sumner	110	6,524	21,924	3.4	60	54.6%
	Sumner Regional Medical Center	Sumner	155	8,080	33,900	4.2	93	59.9%
	SERVICE AREA TOTALS		4,244	199,952	943,165	4.7	2,584	60.9%

Note: Tables exclude dedicated rehabilitation, long-term acute, and psychiatric facilities.

Source: Joint Annual Reports of Hospitals; THA Database

C(I).6. PROVIDE APPLICABLE UTILIZATION AND/OR OCCUPANCY STATISTICS FOR YOUR INSTITUTION FOR EACH OF THE PAST THREE (3) YEARS AND THE PROJECTED ANNUAL UTILIZATION FOR EACH OF THE TWO (2) YEARS FOLLOWING COMPLETION OF THE PROJECT. ADDITIONALLY, PROVIDE THE DETAILS REGARDING THE METHODOLOGY USED TO PROJECT UTILIZATION. THE METHODOLOGY MUST INCLUDE DETAILED CALCULATIONS OR DOCUMENTATION FROM REFERRAL SOURCES, AND IDENTIFICATION OF ALL ASSUMPTIONS.

Skyline Medical Center's main campus on Interstate 65 has rapidly developed its acute care programs in recent years, resulting in increasing admissions requests. Almost a decade ago, Skyline received the State's first Accreditation as a Primary Stroke Care Center; and then became the State's first Comprehensive Stroke Center in 2013. It has been named one of 100 Top Hospitals by Truven Health Analytics. Its Cancer Program is accredited by the Commission on Cancer, which also awarded Skyline its Outstanding Achievement Award in 2012. It is a certified Chest Pain Center with PCI. Its Neurosurgery services are recognized widely for excellence. As a result of these and other service improvements, the hospital's bed resources are stretched very tightly.

Table Ten on the second following page provides Skyline's actual utilization by bed assignment, for the prior three years (CYP2012-14), and projected utilization by bed assignment for CY2015-2017. The methodologies for the projections are summarized below.

In the table, please note the significant difference in "occupancy" when considering observation patients along with fully admitted patients. With continuing insuror pressures to place patients in "observation" status rather than "inpatient" status through formal admission, hospitals are using increasing numbers of their beds for observation care (which is reimbursed at a lower rate, or not at all, by payors). Page 25 of the Joint Annual Report has long been used by health planners to calculate "occupancy"; but this ignores the growing numbers of persons lying in hospital beds in observation status. They receive care. Their care is reimbursed at special rates by insurors. To ignore their use of bed resources is unacceptable for meaningful bed need planning. This current year, Skyline's occupancy on its medical-surgical beds calculated only on "admitted" patients is projected to be approximately 77%; but calculated rationally on both admitted and observation patients, it will exceed 88%.

### Sources and Assumptions For the Utilization Table

Throughout the table, historical data is from hospital internal records. Projected data is based on the following methodologies.

- 1. Medical-surgical admissions increased an average of approximately 3.5% per year from 2012 through 2014. Based on annualizing Q1 2015, that 3.5% annual admissions increase is continuing. This application projects it will continue through Year Two (CY2017). Medical-surgical average length of stay (ALOS; or LOS) has been 5.3 days in Q1 2015 and that ALOS is projected to continue through Year Two. Medical-surgical observation days were approximately 15% of medical-surgical discharge days in CY2014; they are projected to hold at that same percentage through Year Two.
- 2. Q1 2015 admissions to <u>ICU</u> Beds filled ICU beds to 98% occupancy. Higher occupancy is not possible until six additional ICU beds (approved in a prior CON) come on line later in CY2015. The hospital projects a 7% jump in ICU admissions from CY2015 to Year One (CY2016) due to that expanded capacity. The hospital projects a 2% increase from Year One to Year Two (CY2017). Projected ALOS for ICU beds is assumed to remain at CY2014 and CY2015 levels.
- 3. CY2015 <u>rehabilitation</u> admissions are projected by annualizing Q1 2015 admissions. Thereafter, rehabilitation admissions are projected to increase 1% per year through Year Two. ALOS is projected to remain constant at Q1 2015 levels.

Table Ten: Skyline Medical Center Main Campus Actual and Projected Licensed Bed Utilization, CY2012-2018

10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00         10.00 <th< th=""><th></th><th>A 24.15.1 2043</th><th>A 24:10   2042</th><th>A ctircl 2044</th><th>Brojected 2045</th><th>Year One</th><th>Year Two</th></th<>		A 24.15.1 2043	A 24:10   2042	A ctircl 2044	Brojected 2045	Year One	Year Two
9,73         213         213         213         214         233           8,736         10,033         10,935         11,444         11,933           6,232         56,814         56,824         56,824         66,289         66,186         66,289           6,13%         7,18%         7,18%         7,140         7,248         65,294         65,296           6,681         60,182         66,893         7,1400         7,248         6,390           7,28%         7,14%         8,43%         90,1%         85,4%         189,0           7,28%         7,14%         8,43%         90,1%         85,4%         139,0           7,28%         7,14%         8,43%         90,1%         85,4%         139,0           7,28%         7,14%         8,43%         90,1%         74,2%         86,3%           8,70         8,13         138         138         138         138         138           1,14         4,03         1,14         5,20         7,473         147         147           8,1,70         9,15         9,0         106,3         1,426         1,426         1,426           8,1,70         9,1,45         1,426			Actual 2013	Actual 2014	LIOJECIEN ZO 13	Projected 2019	Linz nanaínia
62,786         10,033         10,935         11,444         11,933           62,352         5,8144         59,826         66,196         66,259           67,362         5,8144         59,826         66,196         66,259           67,374         71,278         82,376         77,976           67,378         77,078         82,376         77,976           155,26         166,393         71,400         72,486           6,681         16,182         66,393         71,400         72,486           1,55,27         16,284         6,393         71,400         72,486           1,56,883         6,589         1,317         147         147           1,38         1,38         1,37         1,47         147           1,38         1,38         1,37         1,47         1,47           1,39         1,38         1,37         1,47         1,47           1,39         1,38         1,37         1,47         1,47           1,49         1,49         1,41,64         4,41,64         45,710           1,49         1,41,64         4,164         45,710         1,42,67           1,49         1,44,64         4,164	Total Beds	213	213	213	217	233	233
52,852         56,814         59,826         66,196         66,259           6,73%         7,18%         7,10%         82,3%         77,3%           6,661         6,567         66,192         171,0%         82,3%         77,3%           7,23%         7,18%         77,0%         82,3%         77,3%         77,3%           156,2         164,3         180,3         195,6         191,0         77,248           156,2         164,3         180,3         195,6         193,0         77,4%           158,2         164,3         138         138         138         137         147           158,2         164,3         138         138         137         147         147           158,2         164,3         138         138         38,40         39,18         38,40         39,18         39,18         45,30         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147         147 <td>Admissions</td> <td>9,798</td> <td>10,033</td> <td>10,935</td> <td>11,444</td> <td>11,933</td> <td>12,274</td>	Admissions	9,798	10,033	10,935	11,444	11,933	12,274
6         5.6         5.5         6.6         6           143.4         15.8         15.8         15.8         16.3           67.3%         77.8%         77.1%         82.3%         77.1%           67.3%         77.8%         77.1%         82.3%         77.1%           155.2         16.49         180.8         195.0         199.0           77.2%         77.4%         84.3%         10.1%         85.4%           138         138         137         147           6.483         6.78         6.78         147           6.483         6.53         7.20         7.473           31,770         33.388         36.150         38.440         39.785           87.0         91.5         5.2         5.3         4.73           87.0         91.6         17.8%         76.3%         77.2%           87.0         91.6         90.0         16.3         17.2%           87.1         91.0         17.8%         17.2%         17.2%           88.2         17.8%         17.8%         17.2%         17.2%           88.2         17.2%         17.2%         17.2%         17.2%	Patient Days	52,352	55,814	59,826	65,196	66,259	68,046
47.3.4         142.9         163.9         178.6         181.5           4,339         4,386         6,167         6,204         77.9%           4,339         4,386         6,167         6,204         77.40           56,661         60,182         66,93         77.40         72.648           155,2         16,483         6,589         196.6         199.6           71,29%         77.40         75.648         19.80         195.6           138         138         138         138         137           14.9         1720         7,220         7,473           26,483         6,589         8,490         90.1%         85.4%           31,770         33,398         36,150         38,440         38,785           4,9         5,17         5,2         5,3         109.0           6,483         3,154         38,440         38,785         5,3           87,0         91,5         99.0         105,3         142.8           4,091         4,184         4,144         45,14         45,14           4,091         4,184         5,804         5,234         45           2,64         2,629         3,0	ALOS on Admissions	2	5.6	5.5	6	9	9
67.3%         71.8%         77.0%         82.3%         77.9%         77.9%           66.661         6.504         6.539         77.400         72.646         6.390           76.661         66.667         6.693         77.400         72.648         6.390         72.646         6.390           71.29%         77.4%         64.3%         138         138         137         147           6.483         6.483         6.569         36.150         38.440         39.785         147           7.1.29%         7.7.4%         64.3%         7.1.8%         7.2.30         7.473         147           6.483         6.583         35.150         38.440         39.785         14.73         14.73           83.1%         6.483         7.1.8%         7.1.8%         7.1.8%         7.1.2%         7.2.2%         35.84         35.36         36.30         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%         4.2.2%	ADC on Admissions	143.4	152.9	163.9	178.6	181.5	186.4
4,309         4,388         6,167         6,204         6,300           165.61         60,182         6,593         71,400         72,648           165.61         160,182         6,593         19,66         199,6           17,29x         77,4x         84,9x         190,1x         15,648           138         138         138         138         137           143         1,1x         13,398         36,150         39,18         14,73           15,0         6,15         91,5         99,0         105,3         109,0           63,1x         6,69         6,978         7,220         7,42x           63,1x         6,15         99,0         105,3         109,0           63,1x         6,15         99,0         105,3         142x           63,1x         6,13         41,45         41,64         45,710           88,2         10,3         41,64         45,710         46,570           88,2         11,3         41,45         44,164         45,710           88,2         11,3         41,45         41,64         45,710           88,2         11,3         41,64         45,710           88,	Occupancy on Admissions	67.3%	71.8%	%0'.22	82.3%	77.9%	%0.08
56,661         60,182         66,93         71,400         72,648           156,2         77,4%         84,9%         90,7%         85,4%           156,2         77,4%         84,9%         90,1%         85,4%           138         138         138         138         147           6,483         6,683         6,978         7,220         7,473           4,9         5,1         95,0         165,3         109,0           87,0         91,5         99,0         165,3         7,42%           4,091         4,145         5,604         5,74         45,710           98,2         102,9         11,49         17,44         45,710           98,2         102,9         11,49         44,16         45,710           98,2         102,9         11,49         44,16         45,710           98,2         102,9         11,49         44,16         45,710           98,2         102,9         11,49         44,16         45,710           10,2         11,49         44,16         45,710         45,86           10,2         11,48         11,49         12,69         45,170           10,2         10,2<	23-Hour Observation Days	4,309	4,368	6,167	6,204	6,390	909'9
y         155.2         164.9         180.8         196.6         199.0           y         72.9%         77.4%         84.9%         196.6         199.0           cal Beds         138         138         137         147           sions         6,483         6,589         36,150         38,440         39,785           sions         4.9         5.1         5.2         7,220         7,473           sions         4.9         5.1         5.2         1,27         1,47           sions         6.3,4%         66.3%         71,8%         76.3%         74.2%           sions         63.1%         4,96         4,416         4,164         4,57         4,2%           sions         63.1%         4,145         5.2         10.23         14.2%         14.2%           sions         3.4         3.4         3.4         3.4         4.164         4.5         4.4         4.164         4.5         4.4         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1	Total Bed Davs	56,661	60,182	65,993	71,400	72,648	74,653
18648   138	Total ADC	155.2	164.9	180.8	195.6	199.0	204.5
Beds   138	Total Occupancy	72.9%	77.4%	84.9%	90.1%	85.4%	82.8%
4.38         4.38         4.38         4.37         147           6,483         6,569         6,978         7,220         7,473           4.9         5.1         5.2         6.3         4.473           4.9         5.1         99.0         105.3         74.2%           87.0         91.5         99.0         105.3         74.2%           63.1%         66.3%         71.8%         76.9%         74.2%           4,091         4,145         5.804         5.724         5.924           4,091         4,145         5.804         45.710         109.0           98.2         102.9         114.9         44.164         45.710           10.2         3,861         37.543         44.164         45.710           10.2         10.2         44.164         45.710         45.2%           10.2         10.2         44.164         45.710         45.2%           10.2         10.2         41.43         44.164         45.710         45.2%           10.2         10.2         3.3         43.3%         88.3%         88.2%         45.28           10.2         10.4         10.4         11.4         11.4	是其名法·法·法·法·法·加州 经加州	福州 学院 安立 はない	· · · · · · · · · · · · · · · · · · ·		<b>一直は、日本の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の</b>	<b>電影響車があるなり</b>	
6,483         6,589         6,978         7,220         7,473           4,1,70         33,388         36,150         38,440         39,785           4,9         5,138         36,150         38,440         39,785           87,0         91,5         99,0         106,3         109,0           87,0         91,5         99,0         106,3         109,0           87,0         41,45         5,804         7,224         5,924           4,001         4,145         5,804         44,164         45,710           98,2         102,9         41,894         44,164         45,710           10,20         74,5%         83,3%         86,2%         46,710           10,20         74,5%         83,3%         86,2%         46,710           10,20         74,5%         83,3%         86,2%         46,270           10,20         74,5%         83,3%         86,2%         46,270           10,20         7,45         14,36         13,468         13,66           2,64         2,629         3,177         3,458         3,77           2,83         3,84         3,177         3,458           2,69         2,186	Medical-Surgical Beds	138	138	138	137	147	147
31,770         33,388         36,160         38,440         39,785           4,9         5,1         5,2         5,3         5,3           87,0         91,1         5,2         105,3         109,0           63,1%         66,3%         71,8%         76,9%         74,2%           4,091         4,145         5,804         5,724         5,924           3,861         37,543         41,964         44,164         45,710           38,2         102,5         141,964         44,164         45,710           38,2         10,29         141,964         44,164         45,710           38,2         10,29         141,964         44,164         45,710           4,091         37,2         14,166         45,710         45           10,2         10,2         141,964         44,164         45,710           11,2%         10,2         33,9%         86,3%         86,2%           11,2%         10,431         11,579         13,476         13,660           11,048         10,431         11,579         13,476         13,68           11,048         10,631         10,431         11,542         13,68 <t< td=""><td>Admissions</td><td>6,483</td><td>6,569</td><td>826'9</td><td>7,220</td><td>7,473</td><td>7,734</td></t<>	Admissions	6,483	6,569	826'9	7,220	7,473	7,734
4,9         5,1         5,2         5,3         5,3           81,0         91,5         99,0         105,3         109,0           81,0         91,5         99,0         105,3         109,0           4,091         4,145         5,804         76,2%         74,2%           4,091         4,145         5,804         45,710         125,2           98,2         102,9         114,9         121,0         125,2           98,2         102,9         114,9         44,164         45,710           98,2         102,9         114,9         44,164         45,710           10,2,6         114,9         12,10         125,2         36,2%           2,6         2,6         3,3%         86,2%         86,2%           3,8         3,4         3,4         3,46         45           2,6         3,8         3,7         3,48         3,48           2,6         3,8         3,17         36,9         3,48           2,6         3,8         3,17         36,9         45           2,6         3,8         3,17         36,4         46,5           2,6         3,4         3,1         3,1	Patient Davs	31.770	33,398	36,150	38,440	39,785	41,178
87.0         91.5         99.0         105.3         109.0           63.1%         66.3%         71.8%         76.9%         74.2%           4,034         4,145         75.84         74.2%         74.2%           4,036         4,145         44,164         45,710         125.2           88.2         102.9         114.9         44,164         45,710           102.9         114.9         44,164         45,710         125.2           102.9         110.29         114.9         121.0         125.2           2,564         2,629         3,066         3,232         3,458           2,564         2,629         3,066         3,232         3,458           2,564         2,629         3,066         3,232         3,458           2,634         2,629         3,066         3,232         3,458           2,634         2,629         3,066         3,232         3,458           2,634         10,431         11,579         13,476         13,060           2,634         2,629         3,066         3,232         3,458           2,549         2,25         84,7%         79,5%           2,1,02         2,23 </td <td>ALOS on Admissions</td> <td>4.9</td> <td>5.1</td> <td>5.2</td> <td>5.3</td> <td>5.3</td> <td>5.3</td>	ALOS on Admissions	4.9	5.1	5.2	5.3	5.3	5.3
63.1%         66.3%         71.8%         76.9%         74.2%           4,091         4,145         5,804         5,724         5,524           35,861         37,543         4,146         45,710           98.2         102.3         41,45         44,164         45,710           98.2         102.3         44,164         45,710         125.2           71.2%         74,5%         83,3%         88.3%         85.2%           3,4         3,4         34         38         45           2,54         2,63         3,066         3,232         3,48           2,64         2,63         3,066         3,232         3,48           3,834         3,968         3,777         3,777         3,777           26,9         84,1%         93,3%         94,7%         79,5%           79,69         84,1%         93,3%         480         465           10,048         10,654         11,942         13,956         13,526           10,048         10,654         11,942         38.2         38.2         37.1           27,5         29,2         36,3         480         13,656           10,048         10,654<	ADC on Admissions	87.0	91.5	99.0	105.3	109.0	112.8
4,091         4,145         5,804         5,724         5,924           35,861         37,543         41,954         44,164         45,710           98,2         102,9         114,9         121,0         125,2           77,2%         74,5%         83.3%         86,2%         45           34         34         34         39         45           2,564         2,629         3,066         3,232         3,458           2,564         2,629         3,066         3,232         3,458           2,534         3,968         3,777         3,777         3,777           2,63         2,86         3,777         3,458         465           2,64         2,629         3,066         3,232         3,458           2,63         3,968         3,777         3,777         3,777           2,64         3,968         3,777         3,777         3,58           2,18         2,23         3,63         480         465           10,048         10,644         11,942         13,966         13,478         14,16           41         41         41         41         41           81.0%         85.9%<	Occupancy on Admissions	63.1%	66.3%	71.8%	%6'92	74.2%	%2'92
35,861         37,543         41,954         44,164         45,710           98.2         102.9         114.9         121.0         126.2           98.2         102.9         114.9         121.0         126.2           71.2%         74,5%         83.3%         88.3%         86.2%           34         34         34         39         45           2,664         2,629         3,066         3,232         3,458           2,664         2,629         3,066         3,232         3,458           2,64         2,629         3,066         3,232         3,458           2,64         2,629         3,066         3,237         36.9         46           2,64         2,629         3,777         3,476         13,060         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777         3,777 </td <td>23-Hour Observation Days</td> <td>4,091</td> <td>4,145</td> <td>5,804</td> <td>5,724</td> <td>5,924</td> <td>6,132</td>	23-Hour Observation Days	4,091	4,145	5,804	5,724	5,924	6,132
y         71.2%         74.5%         83.3%         121.0         125.2           y         71.2%         74.5%         83.3%         88.3%         85.2%           y         71.2%         74.5%         83.3%         88.3%         85.2%           second         34         34         34         34         45           sions         2.564         2.629         3,066         3,232         3,458         3.777           sions         3.834         3.968         3.777         3.777         3.777         3.777           Admissions         2.2%         84.1%         93.3%         480         465           Admissions         2.1%         3.777         3.777         3.777           Admissions         2.2%         84.1%         93.3%         480         465           valion Days         10.048         10.654         11.942         13.566         13.576         13.576           y         81.0%         85.9%         96.2%         96.2%         82.3%         465           peds         41         41         41         41         41         41           beds         41         41         41	Total Bed Days	35,861	37,543	41,954	44,164	45,710	47,310
regions         71.2%         74.5%         83.3%         88.3%         86.2%           sions         34         34         34         34         45           sions         2,564         2,629         3,066         3,232         3,458           sions         2,564         2,629         3,066         3,232         3,458           ons         2,564         2,629         3,066         3,232         3,458           ons         2,639         2,669         3,066         3,277         13,060           dmissions         2,63         2,86         3,177         36.9         35.8           dmissions         2,18         2,23         36.3         48.7%         79.5%           ation Days         10,048         10,654         11,942         4,17         36.2%         36.2%           seds         41         41         41         41         41         41         41           seds         41         41         41         41         41         41         41           seds         41         41         41         41         41         41         41           sions         14,37         14,35<	Total ADC	98.2	102.9	114.9	121.0	125.2	129.6
34         34         34         45           2,564         2,629         3,066         3,232         3,458           sions         9,830         10,431         1,579         13,476         13,600           ons         3,834         3,968         3,777         3,777         3,777           ons         26,9         28.6         3,177         3,777         3,777           ons         26,9         28.6         3,177         3,69         35.8           ation Days         10,048         10,654         11,342         36.9         35.8           ation Days         10,048         10,654         11,342         38.2         37.1           seds         41         41         41         41           seds         41         41         41         41           sions         41         41         41         41           sions         71.8%         80.1%         80.8%         80.8%         13.413           ons         71.8%         80.1%         80.8%         13.280         13.413           sions         29.5         32.8         33.1         36.7         80.7%           dmissions <td>Total Occupancy</td> <td>71.2%</td> <td>74.5%</td> <td>83.3%</td> <td>88.3%</td> <td>85.2%</td> <td>88.2%</td>	Total Occupancy	71.2%	74.5%	83.3%	88.3%	85.2%	88.2%
34         34         34         34         45           2,564         2,629         3,066         3,232         3,458           9,830         10,431         11,579         13,476         13,060           2,834         3,968         3,777         3,777         3,177           2,834         3,968         3,777         3,777         3,177           2,834         2,968         3,777         3,777         3,177           2,834         2,968         3,177         3,177         3,177           2,834         3,968         3,177         3,177         3,177           2,18         2,23         36,3         480         465           10,048         10,654         11,942         13,956         13,526           27.5         29,2         32,7         38,2         37.1           81.0%         85,9%         96,2%         98.0%         82.3%           41         41         41         41         41           41         41         41         41         41           41,317         14,317         14,352         12,097         13,280         13,413           10,752         11,985 </td <td>計画は 新世界 はない かん かん あん かん なん できる かん かん</td> <td></td> <td>THE WATER BOTH</td> <td></td> <td></td> <td>THE REPORT OF THE PARTY OF THE</td> <td></td>	計画は 新世界 はない かん かん あん かん なん できる かん		THE WATER BOTH			THE REPORT OF THE PARTY OF THE	
2,564         2,629         3,066         3,232         3,458           9,830         10,431         11,579         13,476         13,060           2,63         2,86         3.777         3,777         3,777           2,69         2,86         3.777         3,777         3,777           2,69         2,86         31,7         36,9         35,8           10,048         10,654         11,942         13,956         13,526           27,5         29,2         32,7         38.2         37.1           81,0%         85,9%         96,2%         98.0%         82.3%           41         41         41         41         41           41         41         41         41         41           41,37         14,353         12,097         13,280         13,413           10,752         11,985         12,097         13,280         13,413           10,0         0         0         0         0         0           10,752         11,985         12,097         13,280         13,413           10,752         11,985         12,097         13,280         13,413           10,8%         0 <td>ICU Beds</td> <td>34</td> <td>34</td> <td>34</td> <td>39</td> <td>45</td> <td>45</td>	ICU Beds	34	34	34	39	45	45
9,830         10,431         11,579         13,476         13,060           3,834         3.968         3.777         3.777         3.777         3.777           26.9         28.6         31.7         36.9         35.8         35.8           79.2%         84.1%         93.3%         94.7%         79.5%         79.5%           70.28         84.1%         93.3%         94.7%         79.5%         79.5%           10,048         10,654         11,942         13,956         13,526         13,526           27.5         29.2         11,942         38.2         37.1         13,526           81.0%         85.9%         96.2%         98.0%         82.3%         10,02           41         41         41         41         41         41           10,752         11,985         12,097         13,280         13,413         13,387         13,387           10,0         0         0         0         0         0         0         0         0           11,8%         80.1%         80.8%         88.7%         88.6%         13,413         13,413         13,413         13,413         13,67         13,67         13,67	Admissions	2,564	2,629	3,066	3,232	3,458	3,527
3.834         3.968         3.777         3.777         3.777         3.777           26.9         28.6         31.7         36.9         35.8         25.8           79.2%         84.1%         93.3%         94.7%         79.5%         79.5%           218         223         363         480         465         79.5%         75.5%           10,048         10,654         11,942         13,956         13,556         13,526         13,51           27.5         29.2         32.7         38.2         37.1         27.1         27.1           81.0%         85.9%         96.2%         96.0%         82.3%         10,02         10,02           10,752         11,985         12,097         13,280         13,413         13,87         13,387           10,752         14,353         13.577         13,280         13,413         10,02         0         0           10         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	Patient Days	9,830	10,431	11,579	13,476	13,060	13,322
26.9         28.6         31.7         36.9         35.8           79.2%         84.1%         93.3%         94.7%         79.5%           218         223         363         480         465           10,048         10,654         11,942         13,956         13,526           27.5         29.2         32.7         38.2         37.1           81.0%         85.9%         96.2%         98.0%         82.3%           41         41         41         41         41           751         83.5         891         99.0         1,002           751         83.5         891         99.2         1,002           10,752         11,985         12,097         13,280         13,413           14.317         14.353         13.577         13.387         36.7           10         0         0         0         0         0           10,752         11,985         12,097         13,280         13,413           29.5         32.8         33.1         36.4         36.7           29.5         32.8         33.1         36.4         36.7           29.5         32.8         33.1 <td>ALOS on Admissions</td> <td>3.834</td> <td>3.968</td> <td>3.777</td> <td>3.777</td> <td>3.777</td> <td>3.777</td>	ALOS on Admissions	3.834	3.968	3.777	3.777	3.777	3.777
79.2%         84.1%         93.3%         94.7%         79.5%           218         223         363         480         465           10,048         10,654         11,942         13,956         13,526           27.5         29.2         32.7         38.2         37.1           81.0%         85.9%         96.2%         98.0%         82.3%           41         41         41         41         41           751         835         891         992         1,002           10,752         11,985         12,097         13,280         13,413           14,317         14,353         13.577         13.387         13.387           29.5         32.8         33.1         36.4         36.7           10,752         11,985         12,097         13,280         13,413           10,752         11,985         12,097         36.4         36.7           29.5         32.8         33.1         36.4         36.7           29.5         32.8         33.1         36.4         36.7           29.5         80.1%         80.8%         88.7%         89.6%	ADC on Admissions	26.9	28.6	31.7	36.9	35.8	36.5
218         223         363         480         465           10,048         10,654         11,942         13,956         13,526           27.5         29.2         32.7         38.2         37.1           81.0%         85.9%         96.2%         98.0%         82.3%           41         41         41         41         41           10,752         11,985         12,097         13,280         13,413           10,752         11,985         12,097         13,287         13,413           10,752         14,353         33.1         88.7%         89.6%           10         0         0         0         0         0           29,5         32.8         33.1         36.4         36.7         26.7           29,5         32.8         33.1         36.4         36.7         26.7           29,5         32.8         33.1         36.4         36.7         26.7           29,5         32.8         33.1         36.4         36.7         89.6%           80.1%         80.1%         80.8%         88.7%         89.6%         89.6%	Occupancy on Admissions	79.2%	84.1%	93.3%	94.7%	79.5%	81.1%
10,048         10,654         11,942         13,956         13,526           27.5         29.2         32.7         38.2         37.1           81.0%         85.9%         96.2%         98.0%         82.3%           41         41         41         41         41           751         835         891         992         1,002           751         835         891         992         1,002           71,8%         14,353         12,097         13,280         13,413           71,8%         80.1%         80.8%         88.7%         89.6%           0         0         0         0         0           10,752         11,985         12,097         13,280         13,413           29.5         32.8         33.1         86.4         89.6%           29.5         32.8         33.1         86.4         36.7           29.5         32.8         33.1         86.4         36.7           80.5         80.1%         80.8%         88.7%         89.6%	23-Hour Observation Days	218	223	363	480	465	474
yy         81.0%         85.9%         96.2%         98.0%         82.3%           Beds         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41	Total Bed Days	10,048	10,654	11,942	13,956	13,526	13,796
pancy         81.0%         85.9%         96.2%         98.0%         82.3%           ation Beds         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41 <t< td=""><td>Total ADC</td><td>27.5</td><td>29.2</td><td>32.7</td><td>38.2</td><td>37.1</td><td>37.8</td></t<>	Total ADC	27.5	29.2	32.7	38.2	37.1	37.8
seds         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         4	Total Occupancy	81.0%	85.9%	96.2%	88.0%	82.3%	84.0%
41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41<						言語を変している。	A STATE OF THE PARTY OF THE PAR
751         835         891         992         1,002           10,752         11,985         12,097         13,280         13,413           14,317         14,353         13.577         13,387         13,387           29.5         32.8         33.1         36.4         36.7           0         0         0         0         0           0         0         0         0         0           10,752         11,985         12,097         13,280         13,413           29.5         32.8         33.1         36.4         36.7           71.8%         80.1%         80.8%         88.7%         89.6%	Rehabilitation Beds	41	41	41	41	41	41
10,752         11,985         12,097         13,280         13,413           14.317         14.353         13.577         13.387         13.387           29.5         32.8         33.1         36.4         36.7           0         0         0         0         0           10,752         11,985         12,097         13,280         13,413           29.5         32.8         33.1         36.4         36.7           71.8%         80.1%         80.8%         88.7%         89.6%	Admissions	751	835	891	992	1,002	1,012
14.317         14.353         13.577         13.387         13.387           29.5         32.8         33.1         36.4         36.7           71.8%         80.1%         80.8%         88.7%         89.6%           0         0         0         0         0           10,752         11,985         12,097         13,280         13,413           29.5         32.8         33.1         36.7         89.6%           71.8%         80.1%         80.8%         88.7%         89.6%	Patient Days	10,752	11,985	12,097	13,280	13,413	13,547
29.5         32.8         33.1         36.4         36.7           71.8%         80.1%         80.8%         88.7%         89.6%           0         0         0         0         0           10,752         11,985         12,097         13,280         13,413           29.5         32.8         33.1         36.7         89.6%           71.8%         80.1%         80.8%         88.7%         89.6%	ALOS on Admissions	14.317	14.353	13.577	13.387	13.387	13.387
71.8%         80.1%         80.8%         88.7%         89.6%           0         0         0         0         0           10,752         11,985         12,097         13,280         13,413           29.5         32.8         33.1         36.4         36.7           71.8%         80.1%         80.8%         88.7%         89.6%	ADC on Admissions	29.5	32.8	33.1	36.4	36.7	37.1
0         0         0         0         0           10,752         11,985         12,097         13,280         13,413           29.5         32.8         33.1         36.4         36.7           71.8%         80.1%         80.8%         88.7%         89.6%	Occupancy on Admissions	71.8%	80.1%	80.8%	88.7%	%9.68	%5'06
10,752         11,985         12,097         13,280         13,413           29.5         32.8         33.1         36.4         36.7           71.8%         80.1%         80.8%         89.7%         89.6%	23-Hour Observation Days	0	0	0	0	0	0
29.5     32.8     33.1     36.4     36.7       71.8%     80.1%     80.8%     88.7%     89.6%	Total Bed Days	10,752	11,985	12,097	13,280	13,413	13,547
71.8% 80.1% 80.8% 88.7% 89.6%	Total ADC	29.5	32.8	33.1	36.4	36.7	37.1
	Total Occupancy	71.8%	80.1%	80.8%	88.7%	%9.68	90.5%

Source: Skyline management, 4-14-15

- C(II)1. PROVIDE THE COST OF THE PROJECT BY COMPLETING THE PROJECT COSTS CHART ON THE FOLLOWING PAGE. JUSTIFY THE COST OF THE PROJECT.
- ALL PROJECTS SHOULD HAVE A PROJECT COST OF AT LEAST \$3,000 ON LINE F (MINIMUM CON FILING FEE). CON FILING FEE SHOULD BE CALCULATED ON LINE D.
- THE COST OF ANY LEASE (BUILDING, LAND, AND/OR EQUIPMENT) SHOULD BE BASED ON FAIR MARKET VALUE OR THE TOTAL AMOUNT OF THE LEASE PAYMENTS OVER THE INITIAL TERM OF THE LEASE, WHICHEVER IS GREATER. NOTE: THIS APPLIES TO ALL EQUIPMENT LEASES INCLUDING BY PROCEDURE OR "PER CLICK" ARRANGEMENTS. THE METHODOLOGY USED TO DETERMINE THE TOTAL LEASE COST FOR A "PER CLICK" ARRANGEMENT MUST INCLUDE, AT A MINIMUM, THE PROJECTED PROCEDURES, THE "PER CLICK" RATE AND THE TERM OF THE LEASE.
- THE COST FOR FIXED AND MOVEABLE EQUIPMENT INCLUDES, BUT IS NOT NECESSARILY LIMITED TO, MAINTENANCE AGREEMENTS COVERING THE EXPECTED USEFUL LIFE OF THE EQUIPMENT; FEDERAL, STATE, AND LOCAL TAXES AND OTHER GOVERNMENT ASSESSMENTS; AND INSTALLATION CHARGES, EXCLUDING CAPITAL EXPENDITURES FOR PHYSICAL PLANT RENOVATION OR IN-WALL SHIELDING, WHICH SHOULD BE INCLUDED UNDER CONSTRUCTION COSTS OR INCORPORATED IN A FACILITY LEASE.
- FOR PROJECTS THAT INCLUDE NEW CONSTRUCTION, MODIFICATION, AND/OR RENOVATION; DOCUMENTATION MUST BE PROVIDED FROM A CONTRACTOR AND/OR ARCHITECT THAT SUPPORT THE ESTIMATED CONSTRUCTION COSTS.

The architect's letter supporting the construction cost estimate is provided in Attachment C, Economic Feasibility--1. On the Project Costs Chart, following this response:

Line A.1, A&E fees, were estimated by the project architect.

Line A.2, legal, administrative, and consultant fees, include a contingency for additional expenses that may be incurred in the event of opposition before the Board.

Line A.5, construction cost, was calculated at approximately \$165.75 PSF renovation cost for both components of the project. The estimate was made by experienced local contractors.

Line A.8 includes both fixed and moveable equipment costs, estimated by the applicant's in-house consultants and corporate staff.

Line A.9 is an allowance for furnishings, decoration, and miscellaneous permits. It was estimated by HCA Corporate Design and Construction staff.

# PROJECT COSTS CHART--SKYLINE MEDICAL CENTER BED TRANSFER

Α.	Construction and equipment acquired by pur	cnase:	
	<ol> <li>Architectural and Engineering Fees</li> <li>Legal, Administrative, Consultant Fees (1)</li> <li>Acquisition of Site</li> <li>Preparation of Site</li> <li>Construction Cost</li> <li>Contingency Fund</li> <li>Fixed Equipment (Not included in Constr</li> <li>Moveable Equipment (List all equipment</li> <li>Other (Specify)</li> </ol>	uction Contract)	30,000 20,000 0 0 600,000 30,000 0 150,000 10,000
В.	Acquisition by gift, donation, or lease:		
	1. Facility (inclusive of building and land)		0
	2. Building only		0
	3. Land only		0
	4. Equipment (Specify)		0
	5. Other (Specify)	4)	0
C.	Financing Costs and Fees:		
	1. Interim Financing		0
	2. Underwriting Costs		0
	3. Reserve for One Year's Debt Service		0
	4. Other (Specify)		0
D.	Estimated Project Cost (A+B+C)		840,000
E.	CON Filing Fee		3,000
F.	Total Estimated Project Cost (D+E)	TOTAL \$	843,000
	.4	Actual Capital Cost Section B FMV	843,000 0

# C(II).2. IDENTIFY THE FUNDING SOURCES FOR THIS PROJECT.

a. Thease check the Arthonore Trans(s) 2225
SUMMARIZE HOW THE PROJECT WILL BE FINANCED. (DOCUMENTATION FOR
THE TYPE OF FUNDING MUST BE INSERTED AT THE END OF THE
APPLICATION, IN THE CORRECT ALPHANUMERIC ORDER AND IDENTIFIED AS
ATTACHMENT C, ECONOMIC FEASIBILITY2).
ATTACHMENT C, ECONOMIC FEASIBILITY 1-2).
A. Commercial LoanLetter from lending institution or guarantor stating favorable
initial contact, proposed loan amount, expected interest rates, anticipated term of the loan,
and any restrictions or conditions;
and any restrictions of conditions,
B. Tax-Exempt Bondscopy of preliminary resolution or a letter from the issuing
B. Tax-Exempt Bondscopy of preliminary resolution of a fetter from the issuing
authority, stating favorable contact and a conditional agreement from an underwriter or
investment banker to proceed with the issuance;
C. General Obligation BondsCopy of resolution from issuing authority or minutes
from the appropriate meeting;
D. GrantsNotification of Intent form for grant application or notice of grant award;
D. Glunts Household of American
xE. Cash ReservesAppropriate documentation from Chief Financial Officer; or
The state of the s
F. OtherIdentify and document funding from all sources.

a. PLEASE CHECK THE APPLICABLE ITEM(S) BELOW AND BRIEFLY

The project will be funded by the applicant hospital's operating income and cash reserves. Documentation of financing is provided in Attachment C, Economic Feasibility--2.

# C(II).3. DISCUSS AND DOCUMENT THE REASONABLENESS OF THE PROPOSED PROJECT COSTS. IF APPLICABLE, COMPARE THE COST PER SQUARE FOOT OF CONSTRUCTION TO SIMILAR PROJECTS RECENTLY APPROVED BY THE HSDA.

The estimated \$600,000 construction cost of the project is approximately \$165.75 per square foot, as shown in Table Three-A below.

	Table Three-A: Cons	truction Costs	
	Renovated	New	
	Construction	Construction	Total Project
Square Feet	3,620 SF (10 rooms)	0	3,620 SF (10 rooms)
Construction Cost	\$600,000	0	\$600,000
Constr. Cost PSF	\$165.75 PSF	0	\$165.75 PSF

This is reasonable in comparison to 2011-13 hospital construction projects approved by the HSDA, which had the following costs per SF. The project cost PSF is below the HSDA's median average. Table Three-B below shows the HSDA-calculated averages for hospital renovation projects approved by the HSDA over the past three years.

Table T		struction Cost Per Squ roved by the HSDA	ıare Foot
		011 – 2013	
	Renovation	New Construction	<b>Total Construction</b>
1st Quartile	\$107.15/sq ft	\$235.00/sq ft	\$151.56/sq ft
Median	\$179.00/sq ft	\$274.63/sq ft	\$227.88/sq ft
3 <sup>rd</sup> Quartile	\$249.00/sq ft	\$324.00/sq ft	\$274.63/sq ft

Source: Health Services and Development Agency website

C(II).4. COMPLETE HISTORICAL AND PROJECTED DATA CHARTS ON THE FOLLOWING TWO PAGES--DO NOT MODIFY THE CHARTS PROVIDED OR SUBMIT CHART SUBSTITUTIONS. HISTORICAL DATA CHART REPRESENTS REVENUE AND EXPENSE INFORMATION FOR THE LAST THREE (3) YEARS FOR WHICH COMPLETE DATA IS AVAILABLE FOR THE INSTITUTION. PROJECTED DATA CHART REQUESTS INFORMATION FOR THE TWO YEARS FOLLOWING COMPLETION OF THIS PROPOSAL. PROJECTED DATA CHART SHOULD INCLUDE REVENUE AND EXPENSE PROJECTIONS FOR THE PROPOSAL ONLY (I.E., IF THE APPLICATION IS FOR ADDITIONAL BEDS, INCLUDE ANTICIPATED REVENUE FROM THE PROPOSED BEDS ONLY, NOT FROM ALL BEDS IN THE FACILITY).

See the following pages for these charts, with notes where applicable.

For both the historic and projected charts, there is a "management fee" indicated to an affiliated company (HCA, the parent company). That does not indicate an actual management contract. It is the way HCA allocates its corporate expenses to all the hospitals comprising the company. It is estimated as a percent of net operating revenues,. The percent varies from year to year. Please see the notes page to the Projected Data Chart for the percentage used for projection purposes.

In the Projected Data Chart's "Other" expenses, there is an item named Parallon. It is a recently organized, wholly owned subsidiary of HCA. It provides support services for the hospitals and allocates the costs of those services back to the hospitals. The services provided by Parallon include:

- --All normal Business Office functions (billing, collections, cashiering, etc.)
- -- Central Scheduling
- --Revenue Integrity (chart auditing, charge capture, charge master maintenance)
- -- Credentialing Functions
- --Supply Chain--Materials Management, Accounts Payable & Warehouse
- --Payroll functions
- --Health Information Management (Medical Records) functions

# HISTORICAL DATA CHART - SKYLINE MEDICAL CENTER, MAIN CAMPUS ONLY

Give information for the last three (3) years for which complete data are available for the facility or agency. The fiscal year begins in January.

			Admissions		Year 2012 9773		Year 2013 10024		Year 2014 10935
A.	I I+ili:	zation Data	Patient Days	•	52021	-	55811	_	59826
В.		enue from Services to Patients	radione bays	-		-			
ь.	1.	Inpatient Services		\$	555,136,000		627,267,000		746,682,000
	2.	Outpatient Services			306,638,000		339,750,000	-	402,452,000
	3.	Emergency Services		_	66,953,000	_	78,427,000	-	105,430,000
	3. 4.	Other Operating Revenue			162,000		148,000	-	106,000
	٠.	-	ring, vending, misc other	-	,	_		-	
		(opecity) opace rentally eater	Gross Operating Revenue	\$	928,889,000	\$	1,045,592,000	\$_	1,254,670,000
C.	Ded	uctions for Operating Revenue		_					
-	1.	Contractual Adjustments		\$	721,834,000		826,980,000	_	1,012,522,000
	2.	Provision for Charity Care			10,433,000		13,526,000	-	12,580,000
	3.	Provisions for Bad Debt			22,328,000	_	28,681,000		29,293,000
			Total Deductions	\$_	754,595,000	\$	869,187,000	\$_	1,054,395,000
NET	OPER	ATING REVENUE		\$_	174,294,000	\$_	176,405,000	\$_	200,275,000
D.	Ope	rating Expenses							
	1.	Salaries and Wages		\$_	63,912,000	_	68,512,000	0	76,283,000
	2.	Physicians Salaries and Wages		-	0	-	0	-	0
	3.	Supplies			27,660,000	-	27,786,000	-	32,244,000
	4.	Taxes		_	1,464,000	_	1,388,000		1,279,000
	5.	Depreciation			5,036,000	_	5,335,000	87	6,093,000
	6.	Rent			1,211,000	-	1,352,000	-	1,528,000
	7.	Interest, other than Capital			(2,498,000)	_	(3,684,000)	8=	(4,647,000)
	8.	Management Fees		-	10,064,000	_	12,042,000	(j_	12,808,000
		a. Fees to Affiliates		0	10,064,000		12,042,000		12,808,000
		b. Fees to Non-Affiliates			0	_	0	1	0
	9.	Other Expenses (Specify)	See Attachment A		28,974,000	-	30,249,000		34,664,000
			<b>Total Operating Expenses</b>	\$_	135,823,000		142,980,000		160,252,000
E.	Oth	er Revenue (Expenses) Net (S	pecify)	\$_		\$_		\$_	
NET	OPE	RATING INCOME (LOSS)		\$_	38,471,000	\$_	33,425,000	\$_	40,023,000
F.	Сар	ital Expenditures							
	1.	Retirement of Principal		\$		\$_		\$_	
	2.	Interest				_			
			<b>Total Capital Expenditures</b>	\$	0	\$_	0	\$_	0
NET	OPE	RATING INCOME (LOSS)							
LES	S CAF	PITAL EXPENDITURES		\$_	38,471,000	\$_	33,425,000	\$_	40,023,000

# Skyline Medical Center Historic Data Chart--Main Campus

D. (8) Other Expenses:	Year 2012	Year 2013	Year 2014
Professional Services	3,178,000	4,406,000	5,225,000
Contract Services	18,046,000	16,957,000	18,819,000
Repairs and Maintenance	3,160,000	3,610,000	4,273,000
Utilities	2,003,000	2,048,000	2,241,000
Insurance	685,000	761,000	1,093,000
Investment Income	0	0	0
Interest income & sale of assets	(7,000)	(32,000)	(70,000)
Legal and Accounting Services	113,000	124,000	323,000
Marketing Expenses	539,000	560,000	549,000
Postage	283,000	298,000	214,000
Travel and Entertainment	153,000	133,000	192,000
Dues and Subscriptions	100,000	154,000	145,000
Education and Development	25,000	210,000	282,000
Recruiting	271,000	568,000	703,000
Licenses, permits and software	425,000	452,000	675,000
-, 1	28,974,000	30,249,000	34,664,000

# PROJECTED DATA CHART- SKYLINE MEDICAL CENTER, MAIN CAMPUS ONLY

Give information for the two (2) years following the completion of this proposal.

The	fiscal	year begins in January.					
		,			CY2016		CY 2017
			Admissions		11,933	_	12,274
A.	Utili	zation Data	Patient Days		66,259		68,046
В.	Rev	enue from Services to Patients			***		
	1.	Inpatient Services		\$	880,015,438	\$_	977,575,986
	2.	Outpatient Services			474,317,009		526,900,890
	3.	Emergency Services			124,256,414		138,031,767
	4.	Other Operating Revenue (Spe	cify) See notes page		115,674		118,980
		•	Gross Operating Revenue	\$	1,478,704,535	\$_	1,642,627,624
C.	Ded	uctions for Operating Revenue					
	1.	Contractual Adjustments		\$	1,205,909,484	\$_	1,352,801,593
	2.	Provision for Charity Care			14,982,728	_	16,807,777
	3.	Provisions for Bad Debt			34,887,841	_	39,137,537
			<b>Total Deductions</b>	\$	1,255,780,053	\$_	1,408,746,907
NET	OPER	ATING REVENUE		\$	222,924,482	\$_	233,880,716
D.	Ope	rating Expenses		×			
	1.	Salaries and Wages		\$	83,245,088	\$_	87,764,516
	2.	Physicians Salaries and Wages			0	\$_	0
	3.	Supplies		7	35,186,799	\$ _	36,916,151
	4.	Taxes		1	1,395,730	\$_	1,449,971
	5.	Depreciation			6,649,087	\$_	6,907,484
	6.	Rent			1,667,455	\$_	1,732,256
	7.	Interest, other than Capital			(5,071,116)	\$_	(5,268,189)
	8.	Management Fees			13,976,942	\$_	14,520,114
		a. Fees to Affiliates		2	13,976,942	\$_	14,520,114
		b. Fees to Non-Affiliates			0	\$_	0
	9.	Other Expenses (Specify)	See notes page		37,827,665	\$_	39,297,722
		Dues, Utilities, Insurance, and Prop Taxes.					
			<b>Total Operating Expenses</b>	\$	174,877,651	\$_	183,320,025
E.	Oth	er Revenue (Expenses) Net (S	Specify)	\$		\$_	
NET	OPE	RATING INCOME (LOSS)		\$	48,046,830	\$	50,560,692
F.	Сар	ital Expenditures					
	1.	Retirement of Principal		\$		\$_	
	2.	Interest				ě	
			<b>Total Capital Expenditures</b>	\$	0	\$_	0
NET	OPE	RATING INCOME (LOSS)					
LES	S CAF	PITAL EXPENDITURES		\$	48,046,830	\$	50,560,692

# PROJECTED DATA CHART-- SKYLINE MEDICAL CENTER MEDICAL-SURGICAL DEPARTMENT

Give information for the two (2) years following the completion of this proposal.

The fiscal year begins in January. CY 2017 CY 2016 7,734 7,473 Admissions 41,178 39,785 Patient Days **Utilization Data** Α. Revenue from Services to Patients B. 599,863,234 539,645,829 Inpatient Services 2. **Outpatient Services** 3. **Emergency Services** Other Operating Revenue (Specify) See notes page 4. 599,863,234 539,645,829 **Gross Operating Revenue Deductions for Operating Revenue** C. 506,432,460 451,104,183 Contractual Adjustments 1. 2. Provision for Charity Care Provisions for Bad Debt 3. 506,432,460 **Total Deductions** 451,104,183 93,430,774 88,541,646 **NET OPERATING REVENUE** D. **Operating Expenses** 34,548,907 33,055,697 Salaries and Wages 1. 0 0 2. Physicians Salaries and Wages 17,719,455 16,953,617 3. Supplies 0 0 4. **Taxes** 0 0 5. Depreciation 655,030 626,720 6. Rent 0 0 7. Interest, other than Capital 0 0 8. Management Fees 0 0 a. Fees to Affiliates 0 0 b. Fees to Non-Affiliates 15,621,085 14,945,939 Attachment B Other Expenses (Specify) 9. Dues, Utilities, Insurance, and Prop Taxes. 65,581,973 68,544,476 \$ **Total Operating Expenses** \$ Other Revenue (Expenses) -- Net (Specify) E. 24,886,298 22,959,673 **NET OPERATING INCOME (LOSS)** Capital Expenditures Retirement of Principal 1.

**Total Capital Expenditures** 

0

22,959,673

24,886,298

2.

Interest

**NET OPERATING INCOME (LOSS)** 

LESS CAPITAL EXPENDITURES

Skyline Medical Center Notes to Other Expenses Projection Charts

D. (8) Other Expenses:	2016	2017	2016	2017
	Proj Main	Proj Main	Proj Med-surg	Proj Med-surg
Professional Services	5,701,868	5,923,454	2,252,842	2,354,609
Contract Services	20,536,546	21,334,636	8,114,113	8,480,648
Repairs and Maintenance	4,662,982	4,844,195	1,842,372	1,925,597
Utilities	2,445,528	2,540,566	966,243	1,009,891
Insurance	1,192,754	1,239,107	471,264	492,553
Investment Income	0	0	0	0
Interest income & sale of assets	(76,389)	(79,357)	(30,182)	(31,545)
Legal and Accounting Services	352,479	366,177	139,267	145,558
Marketing Expenses	599,105	622,388	236,710	247,403
Postade	233,531	242,607	92,270	96,438
Travel and Entertainment	209,523	217,666	82,784	86,523
Dues and Subscriptions	158,234	164,383	62,519	65,343
Education and Development	307,737	319,696	121,589	127,081
Recruiting	767,160	796,974	303,110	316,802
licenses, permits and software	736,605	765,231	291,037	304,184
	37,827,665	39,297,722	14,945,939	15,621,085
	,			

C(II).5. PLEASE IDENTIFY THE PROJECT'S AVERAGE GROSS CHARGE, AVERAGE DEDUCTION FROM OPERATING REVENUE, AND AVERAGE NET CHARGE.

Medical-Surgical Department	CY2016	CY2017
Admissions	7,473	7,734
Bed Days	39,785	41,178
Average Gross Charge Per Day	\$13,564	\$14,658
Average Gross Charge Per Admission	\$72,213	\$77,562
Average Deduction from Operating Revenue Per Day	\$11,339	\$12,299
Average Deduction from Operating Revenue Per Admiss.	\$60,365	\$65,481
Average Net Charge (Net Operating Revenue) Per Day	\$2,226	\$2,269
Average Net Charge (Net Operating Revenue) Per Admiss.	\$11,848	\$12,081
Average Net Operating Income after Expenses, Per Day	\$577	\$604
Average Net Operating Income after Expenses, Per Admiss.	\$3,072	\$3,218

Note: Bed Days incude observation days in licensed beds.

C(II).6.A. PLEASE PROVIDE THE CURRENT AND PROPOSED CHARGE SCHEDULES FOR THE PROPOSAL. DISCUSS ANY ADJUSTMENT TO CURRENT CHARGES THAT WILL RESULT FROM THE IMPLEMENTATION OF THE PROPOSAL. ADDITIONALLY, DESCRIBE THE ANTICIPATED REVENUE FROM THE PROPOSED PROJECT AND THE IMPACT ON EXISTING PATIENT CHARGES.

The project's most frequent charges for medical-surgical admissions are shown in response to C(II).6.B below. The addition of the proposed beds will not affect any hospital charges. Medical-surgical units operate with a positive revenue margin, making it unnecessary to shift costs to other hospital services. The expanded department will have a positive revenue margin.

C(II).6.B. COMPARE THE PROPOSED CHARGES TO THOSE OF SIMILAR FACILITIES IN THE SERVICE AREA/ADJOINING SERVICE AREAS, OR TO PROPOSED CHARGES OF PROJECTS RECENTLY APPROVED BY THE HSDA. IF APPLICABLE, COMPARE THE PROJECTED CHARGES OF THE PROJECT TO THE CURRENT MEDICARE ALLOWABLE FEE SCHEDULE BY COMMON PROCEDURE TERMINOLOGY (CPT) CODE(S).

There is no publicly available data that enable the applicant's medical/surgical patient charges to be compared to those of other hospitals in the service area. Table Twelve on the following page compares the service area hospitals' total gross inpatient charges (revenues) per admission and per inpatient day.

Table Thirteen on the second following page shows the most frequent DRG's of Skyline's medical-surgical admissions, with their current Medicare reimbursement, and their projected Years One and Two utilization and average gross charges.

	Table Twelve: Comparative Gross	Charges for	r General Acute	Care Hospi	tals in the	Charges for General Acute Care Hospitals in the Primary Service Area	e Area
		Skyli	Skyline Medical Cente	ter			
	2013 Joint Annual Reports of Hospitals						
						Total Gross	Total Gross
State			Total Gross			Revenues* Per IP	Revenues* Per IP
<u></u>	Facility Name	County	Revenues*	Admissions	Days	Admission	Day
	Centennial Medical Center	Davidson	\$1,633,843,746	28,064	156,094	\$58,218.49	\$10,467.05
	Gateway Medical Center	Montgomery	\$380,471,988	9,804	36,609	\$38,807.83	\$10,392.85
	Hendersonville Medical Center	Sumner	\$241,043,436	5,828	20,567	\$41,359.55	\$11,719.91
	Metro Nashville General Hospital	Davidson	\$91,779,694	3,517	16,088	\$26,096.02	\$5,704.85
	Northcrest Medical Center	Robertson	\$64,371,507	3,230	13,916	\$19,929.26	\$4,625.72
	Saint Thomas Midtown Hospital (Baptist)	Davidson	\$823,839,816	24,105	110,408	\$34,177.13	\$7,461.78
	Saint Thomas West Hospital	Davidson	\$1,043,595,140	21,386	99,877	\$48,798.05	\$10,448.80
	Skyline Medical Center	Davidson	\$627,266,730	10,024	55,811	\$62,576.49	\$11,239.12
	Southern Hills Medical Center	Davidson	\$199,471,821	4,209	20,068	\$47,391.74	\$9,939.80
	Summit Medical Center	Davidson	\$466,903,878	10,636	43,122	\$43,898.45	\$10,827.51
	Sumner Regional Medical Center	Sumner	\$241,154,622	7,529	32,682	\$32,030.10	\$7,378.82
	University Medical Center (UMC)	Wilson	\$242,117,405	5,080	22,423	\$47,660.91	\$10,797.73
	Vanderbilt Medical Center	Davidson	\$3,105,554,497	53,957	298,505	\$57,556.10	\$10,403.69
	SERVICE AREA TOTALS		\$9,161,414,280	187,369	926,170	\$48,895.04	\$9,891.72
Source	Source: Toint Annual Banarts n 18 total arms ID observes exclinding newhoms	individu natibulo	S.W.				

Source: Joint Annual Reports p. 18, total gross IP charges excluding newborns.

Note: Saint Thomas Hospital for Spinal Surgery did not report yet (7-11/14) and is excluded.

# Table Thirteen: Skyline Medical Center MedicalSurgical & Critical Care Departments Most Frequent Admissions Diagnoses and Average Gross Charges Current and Proposed

				Average Gross Charge		rge
CPT or DRG	Descriptor		Current Vedicare Allowable	Current Average	Year 1	Year 2
M/S						
470	Maj join rep/reat LE w/o M	\$	12,484	\$61,911	\$66,864	\$72,213
65	IC hem or cereb inf w CC	\$	6,680	\$51,517	\$55,638	\$60,089
690	Kidney/UTI wo MCC	\$	5,104	\$29,545	\$31,909	\$34,461
392	Esoph, GE dig dis wo MCC	\$	4,879	\$32,088	\$34,655	\$37,427
603	Cellulitis w/o MCC	\$	5,465	\$24,592	\$26,559	\$28,684
190	Ch obst pulm dis w MCC	\$	7,288	\$46,102	\$49,790	\$53,773
191	Ch obst pulm dis w CC	\$	5,976	\$36,850	\$39,798	\$42,982
189	Pul edema/ resp failure	\$	7,505	\$47,497	\$51,297	\$55,401
683	Renal failure w CC	\$	6,054	\$35,192	\$38,007	\$41,048
871	SEPTI/SEPS WO MV96+HR WMCC	\$	10,788	\$64,224	\$69,362	\$74,911
ICU/CCU						
64	IC hem or cereb inf w MCC	\$	10,406	\$93,655	\$101,147	\$109,239
871	SEPTI/SEPS WO MV96+HR WMCC	\$	10,788	\$91,231	\$98,529	\$106,412
65	IC hem or cereb inf w CC	\$	6,680	\$68,749	\$74,249	\$80,189
917	Pois/tox eff of drug w MCC	\$-	8,564	\$78,101	\$84,349	\$91,097
208	Resp sys dx w vent <96	\$	13,497	\$96,877	\$104,627	\$112,997
247	Perc CV px w DE stnt woMCC	\$	12,179	\$84,911	\$91,704	\$99,040
918	Pois/tox eff of drug wo CC	\$	4,340	\$25,778		\$30,067
100	Seizures w MCC	\$	9,257	\$93,945		\$109,577
87	Trau stupor/coma <1hr wo	\$	4,919	\$36,379		\$42,432
638	Diabetes w CC	\$	5,362	\$33,975	\$36,693	\$39,628

Source: Hospital Management

# C(II).7. DISCUSS HOW PROJECTED UTILIZATION RATES WILL BE SUFFICIENT TO MAINTAIN COST-EFFECTIVENESS.

The Projected Data Chart and charge information in the application demonstrate that the medical-surgical beds of this hospital will be cost-effective, and will operate with a positive financial margin.

# C(II).8. DISCUSS HOW FINANCIAL VIABILITY WILL BE ENSURED WITHIN TWO YEARS; AND DEMONSTRATE THE AVAILABILITY OF SUFFICIENT CASH FLOW UNTIL FINANCIAL VIABILITY IS MAINTAINED.

The proposed expanded medical-surgical beds will be sufficiently utilized in their first two years to operate with a positive financial margin. Cash flow is positive and will remain so.

C(II).9. DISCUSS THE PROJECT'S PARTICIPATION IN STATE AND FEDERAL REVENUE PROGRAMS, INCLUDING A DESCRIPTION OF THE EXTENT TO WHICH MEDICARE, TENNCARE/MEDICAID, AND MEDICALLY INDIGENT PATIENTS WILL BE SERVED BY THE PROJECT. IN ADDITION, REPORT THE ESTIMATED DOLLAR AMOUNT OF REVENUE AND PERCENTAGE OF TOTAL PROJECT REVENUE ANTICIPATED FROM EACH OF TENNCARE, MEDICARE, OR OTHER STATE AND FEDERAL SOURCES FOR THE PROPOSAL'S FIRST YEAR OF OPERATION.

Skyline Medical Center serves all of the groups listed above. Skyline projects hospital-wide charity at approximately 1% of gross revenues; and Medicare and TennCare/Medicaid at a combined 65% of services.

Table Fourteen: Medicare	and TennCare/Medicaid ( Skyline Medical Center	Gross Revenues, Year One
	Medicare	TennCare/Medicaid
Gross Patient Revenue	\$754,080,319	\$207,002,441
Percent of Gross Pat. Revenue	51%	14%

Source: Hospital management

C(II).10. PROVIDE COPIES OF THE BALANCE SHEET AND INCOME STATEMENT FROM THE MOST RECENT REPORTING PERIOD OF THE INSTITUTION, AND **STATEMENTS** AUDITED **FINANCIAL** RECENT THE MOST FOR NEW PROJECTS, PROVIDE ACCOMPANYING NOTES, IF APPLICABLE. FINANCIAL INFORMATION FOR THE CORPORATION, PARTNERSHIP, OR COPIES MUST BE PRINCIPAL PARTIES INVOLVED WITH THE PROJECT. INSERTED AT THE END OF THE APPLICATION, IN THE CORRECT ALPHANUMERIC ORDER AND LABELED AS ATTACHMENT C, ECONOMIC FEASIBILITY--10.

These are provided as Attachment C, Economic Feasibility--10.

C(II)11. DESCRIBE ALL ALTERNATIVES TO THIS PROJECT WHICH WERE CONSIDERED AND DISCUSS THE ADVANTAGES AND DISADVANTAGES OF EACH ALTERNATIVE, INCLUDING BUT NOT LIMITED TO:

A. A DISCUSSSION REGARDING THE AVAILABILITY OF LESS COSTLY, MORE EFFECTIVE, AND/OR MORE EFFICIENT ALTERNATIVE METHODS OF PROVIDING THE BENEFITS INTENDED BY THE PROPOSAL. IF DEVELOPMENT OF SUCH ALTERNATIVES IS NOT PRACTICABLE, THE APPLICANT SHOULD JUSTIFY WHY NOT, INCLUDING REASONS AS TO WHY THEY WERE REJECTED.

B. THE APPLICANT SHOULD DOCUMENT THAT CONSIDERATION HAS BEEN GIVEN TO ALTERNATIVES TO NEW CONSTRUCTION, E.G., MODERNIZATION OR SHARING ARRANGEMENTS. IT SHOULD BE DOCUMENTED THAT SUPERIOR ALTERNATIVES HAVE BEEN IMPLEMENTED TO THE MAXIMUM EXTENT PRACTICABLE.

The project requires no new construction. It will be done entirely by renovation. With respect to alternatives, there is no alternative way to make acute care beds more accessible to the northern sectors of the greater Nashville area. No other hospital on the north side of the urban area will be a designated Trauma Center, or offers an advanced Neuosciences program.

C(III).1. LIST ALL EXISTING HEALTH CARE PROVIDERS (I.E., HOSPITALS, NURSING HOMES, HOME CARE ORGANIZATIONS, ETC.) MANAGED CARE ORGANIZATIONS, ALLIANCES, AND/OR NETWORKS WITH WHICH THE APPLICANT CURRENTLY HAS OR PLANS TO HAVE CONTRACTUAL AGREEMENTS FOR HEALTH SERVICES.

Following are the facilities which Skyline most frequently utilizes in its discharge planning:

Skilled Nursing--Creekside Health and Rehabilitation Center, Grace Healthcare of Whites Creek, Vanco Manor Nursing and Rehabilitation Center, Greenhills Health and Rehabilitation Center, West Meade Place, the Bridge at Highland, LifeCare Center of Old Hickory, and NHC of Hendersonville.

Hospice- Alive Hospice, Odyssey, Avalon, Asera Care

<u>Home Health</u>- Suncrest, Gentevia, and Amedysis Home Health Care of Middle TN, NHC Home Care, WillowBrook Home Care, CareSouth

Home Infusion- Walgreens, Amerita, Coram

DME- Medical Necessities, At Home Medical, Apria, Aerocare, Oxycare of TN

Skyline Medical Center is fully contracted with all available TennCare MCO's in the Middle Tennessee Region. They are as follows:

Available TennCare MCO's	Applicant's Relationship
Available TennCare MCO's	Applicant's Relationship
AmeriGroup	contracted
United Healthcare Community Plan	contracted
Bluecare	contracted

C(III).2. DESCRIBE THE POSITIVE AND/OR NEGATIVE EFFECTS OF THE PROPOSAL ON THE HEALTH CARE SYSTEM. PLEASE BE SURE TO DISCUSS ANY INSTANCES OF DUPLICATION OR COMPETITION ARISING FROM YOUR PROPOSAL, INCLUDING A DESCRIPTION OF THE EFFECT THE PROPOSAL WILL HAVE ON THE UTILIZATION RATES OF EXISTING PROVIDERS IN THE SERVICE AREA OF THE PROJECT.

The project will improve local patients' accessibility to medical-surgical beds at a major acute care and emergency care resource for communities and travelers on the northeast to northwest sides of the Nashville urban area. A very large medical community, delivering very high acuity services, has developed at Skyline to serve these areas between downtown Nashville and Kentucky. Skyline's medical-surgical beds are often full now. When that happens, patients waiting a room assignment are backed up in the ED or in surgical Recovery in holding status, which in turn stresses hospital staff, frustrates patients in need of timely care, and impedes the productivity of the medical staff. So the effects of this proposed 10-bed transfer to the main campus, opening up all the additional capacity that can be opened quickly, will be very beneficial to patient care. It is difficult to see how this relocation of the applicant's own licensed beds, within the same county, could adversely affect other acute care providers' utilization.

C(III).3. PROVIDE THE CURRENT AND/OR ANTICIPATED STAFFING PATTERN FOR ALL EMPLOYEES PROVIDING PATIENT CARE FOR THE PROJECT. THIS CAN BE REPORTED USING FTE'S FOR THESE POSITIONS. IN ADDITION, PLEASE COMPARE THE CLINICAL STAFF SALARIES IN THE PROPOSAL TO PREVAILING WAGE PATTERNS IN THE SERVICE AREA AS PUBLISHED BY THE TENNESSEE DEPARTMENT OF LABOR & WORKFORCE DEVELOPMENT AND/OR OTHER DOCUMENTED SOURCES.

Please see the following page for Table Sixteen, showing projected FTE's and salary ranges for both units.

The Department of Labor and Workforce Development website indicates the following Nashville urban area salary information for the clinical staff positions in this project:

Table Fifteen: T	DOL Surveyed A	verage Salari	es for the Reg	ion
Position	Entry Level	Median	Mean	Experienced
RN	\$44,710	\$58,060	\$58,260	\$65,040

Table Sixteen: Skyline Medical CenterMain Campus  Current and Projected Staffing						
1			_			
	Medical-Surgical Department					
	Current Year One Year Two					
Position Type (RN, etc.)	FTE's	FTE's	FTE's	Annual Salary Range		
Medical-Surgical Department						
Director	4	4	4	\$110,000-\$130,000		
RNs	140	148.4	148.4	\$50,000 - \$70,000		
Techs	2.2	2.2	2.2	\$20,000 - \$30,000		
Unit Secretary	8.8 9.8 9.8 \$20,000 - \$30,000					
Total FTE's	155	164.4	164.4			

Source: Hospital Management

C(III).4. DISCUSS THE AVAILABILITY OF AND ACCESSIBILITY TO HUMAN RESOURCES REQUIRED BY THE PROPOSAL, INCLUDING ADEQUATE PROFESSIONAL STAFF, AS PER THE DEPARTMENT OF HEALTH, THE DEPARTMENT OF MENTAL HEALTH AND DEVELOPMENTAL DISABILITIES, AND/OR THE DIVISION OF MENTAL RETARDATION SERVICES LICENSING REQUIREMENTS.

TriStar anticipates no difficulties in attracting the small increment of nursing staff needed to serve patients in these proposed ICU and medical-surgical beds.

C(III).5. VERIFY THAT THE APPLICANT HAS REVIEWED AND UNDERSTANDS THE LICENSING CERTIFICATION AS REQUIRED BY THE STATE OF TENNESSEE FOR MEDICAL/CLINICAL STAFF. THESE INCLUDE, WITHOUT LIMITATION, REGULATIONS CONCERNING PHYSICIAN SUPERVISION, CREDENTIALING, ADMISSIONS PRIVILEGES, QUALITY ASSURANCE POLICIES AND PROGRAMS, UTILIZATION REVIEW PPOLICIES AND PROGRAMS, RECORD KEEPING, AND STAFF EDUCATION.

The applicant so verifies.

C(III).6. DISCUSS YOUR HEALTH CARE INSTITUTION'S PARTICIPATION IN THE TRAINING OF STUDENTS IN THE AREAS OF MEDICINE, NURSING, SOCIAL WORK, ETC. (I.E., INTERNSHIPS, RESIDENCIES, ETC.).

TriStar Skyline Medical Center is a clinical rotation site for numerous students in the health professions. The institutions with which Skyline has student affiliation agreements include the following:

Aquinas College Argosy College Austin Peay State University Belmont University Bethel College Breckinridge Columbia State Community College Cumberland University East TN State University **Emory University** Fortis Institute Lipscomb University Miller-Motte Middle TN School of Anesthesia Middle TN State University Southeastern Institute Nashville State Technical College TN State University Union University University of TN at Memphis Vanderbilt University Volunteer State Community College Western Kentucky

PLEASE VERIFY, AS APPLICABLE, THAT THE APPLICANT HAS C(III).7(a).REVIEWED AND UNDERSTANDS THE LICENSURE REQUIREMENTS OF THE DEPARTMENT OF HEALTH, THE DEPARTMENT OF MENTAL HEALTH AND DEVELOPMENTAL DISABILITIES, THE DIVISION OF MENTAL RETARDATION SERVICES, AND/OR ANY APPLICABLE MEDICARE REQUIREMENTS.

The applicant so verifies.

PROVIDE THE NAME OF THE ENTITY FROM WHICH THE C(III).7(b). APPLICANT HAS RECEIVED OR WILL RECEIVE LICENSURE, CERTIFICATION, AND/OR ACCREDITATION

LICENSURE:

Board for Licensure of Healthcare Facilities

Tennessee Department of Health

**CERTIFICATION:** 

Medicare Certification from CMS

TennCare Certification from TDH

ACCREDITATION: The Joint Commission: Hospital

Comprehensive Stroke Center

C(III).7(c). IF AN EXISTING INSTITUTION, PLEASE DESCRIBE THE CURRENT STANDING WITH ANY LICENSING, CERTIFYING, OR ACCREDITING AGENCY OR AGENCY.

The applicant is currently licensed in good standing by the Board for Licensing Health Care Facilities, certified for participation in Medicare and Medicaid/TennCare, and fully accredited by the Joint Commission. It was recognized by the Commission in CY2014 as a Top Performer in Key Quality Measures.

Skyline received an "A" safety score from the Leapfrog Group, and in 2013 was in Truven Analytics' "Top 100 Hospitals" list based on high quality outcomes and patient satisfaction. Skyline was the first Tennessee hospital to earn Comprehensive Stroke Center Certification from the Joint Commission. It offers Middle Tennessee's only CARF-accredited (Commission on Accreditation of Rehabilitation Facilities) inpatient rehabilitation program in Middle Tennessee, and is one of only eight CARF-accredited programs Statewide. It is accredited by the Commission on Cancer and was the 2012 recipient of the COC's Outstanding Achievement Award. Skyline's Chest Pain Center is accredited by the Society of Chest Pain Centers

C(III).7(d). FOR EXISTING LICENSED PROVIDERS, DOCUMENT THAT ALL DEFICIENCIES (IF ANY) CITED IN THE LAST LICENSURE CERTIFICATION AND INSPECTION HAVE BEEN ADDRESSED THROUGH AN APPROVED PLAN OF CORRECTION. PLEASE INCLUDE A COPY OF THE MOST RECENT LICENSURE/CERTIFICATION INSPECTION WITH AN APPROVED PLAN OF CORRECTION.

They have been addressed. A copy of the most recent licensure inspection and plan of correction, and/or the most recent accreditation inspection, are provided in Attachment C, Orderly Development--7(C). Skyline Medical Center is also a Joint Commission-accredited Comprehensive Stroke Center.

C(III)8. DOCUMENT AND EXPLAIN ANY FINAL ORDERS OR JUDGMENTS ENTERED IN ANY STATE OR COUNTRY BY A LICENSING AGENCY OR COURT AGAINST PROFESSIONAL LICENSES HELD BY THE APPLICANT OR ANY ENTITIES OR PERSONS WITH MORE THAN A 5% OWNERSHIP INTEREST IN THE APPLICANT. SUCH INFORMATION IS TO BE PROVIDED FOR LICENSES REGARDLESS OF WHETHER SUCH LICENSE IS CURRENTLY HELD.

None.

C(III)9. IDENTIFY AND EXPLAIN ANY FINAL CIVIL OR CRIMINAL JUDGMENTS FOR FRAUD OR THEFT AGAINST ANY PERSON OR ENTITY WITH MORE THAN A 5% OWNERSHIP INTEREST IN THE PROJECT.

None.

C(III)10. IF THE PROPOSAL IS APPROVED, PLEASE DISCUSS WHETHER THE APPLICANT WILL PROVIDE THE THSDA AND/OR THE REVIEWING AGENCY INFORMATION CONCERNING THE NUMBER OF PATIENTS TREATED, THE NUMBER AND TYPE OF PROCEDURES PERFORMED, AND OTHER DATA AS REQUIRED.

Yes. The applicant will provide the requested data consistent with Federal HIPAA requirements.

### PROOF OF PUBLICATION

Attached.

### DEVELOPMENT SCHEDULE

1. PLEASE COMPLETE THE PROJECT COMPLETION FORECAST CHART ON THE NEXT PAGE. IF THE PROJECT WILL BE COMPLETED IN MULTIPLE PHASES, PLEASE IDENTIFY THE ANTICIPATED COMPLETION DATE FOR EACH PHASE.

The Project Completion Forecast Chart is provided after this page.

2. IF THE RESPONSE TO THE PRECEDING QUESTION INDICATES THAT THE APPLICANT DOES NOT ANTICIPATE COMPLETING THE PROJECT WITHIN THE PERIOD OF VALIDITY AS DEFINED IN THE PRECEDING PARAGRAPH, PLEASE STATE BELOW ANY REQUEST FOR AN EXTENDED SCHEDULE AND DOCUMENT THE "GOOD CAUSE" FOR SUCH AN EXTENSION.

Not applicable. The applicant anticipates completing the project within the period of validity.

## PROJECT COMPLETION FORECAST CHART

Enter the Agency projected Initial Decision Date, as published in Rule 68-11-1609(c):

July 22, 2015

Assuming the CON decision becomes the final Agency action on that date, indicate the number of days from the above agency decision date to each phase of the completion forecast.

PHASE	DAYS REQUIRED	Anticipated Date (MONTH/YEAR)
1. Architectural & engineering contract signed	8	8-1-15
2. Construction documents approved by TDH	68	10-1-15
3. Construction contract signed	75	10-8-15
4. Building permit secured	82	10-15-15
5. Site preparation completed	na	na
6. Building construction commenced	97	11-1-15
7. Construction 40% complete	118	11-22-15
8. Construction 80% complete	139	12-12-15
9. Construction 100% complete	149	12-22-15
10. * Issuance of license (occupancy approval)	159	12-30-15
11. *Initiation of service	160	1-1-16
12. Final architectural certification of payment	220	3-1-16
13. Final Project Report Form (HF0055)	280	5-1-16

<sup>\*</sup> For projects that do NOT involve construction or renovation: please complete items 10-11 only.

Note: If litigation occurs, the completion forecast will be adjusted at the time of the final determination to reflect the actual issue date.

# **INDEX OF ATTACHMENTS**

A.4 Ownership--Legal Entity and Organization Chart (if applicable)

A.6 Site Control

B.III. Plot Plan

B.IV. Floor Plan

C, Need--3 Service Area Maps

C, Economic Feasibility--1 Documentation of Construction Cost Estimate

C, Economic Feasibility--2 Documentation of Availability of Funding

C, Economic Feasibility--10 Financial Statements

C, Orderly Development--7(C) Licensing & Accreditation Inspections

Miscellaneous Information TennCare Enrollment, Service Area

U.S. Census QuickFacts Data, Service Area

A.4--Ownership Legal Entity and Organization Chart

# Board for Licensing Health Care Facilities



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No. of Beds

# DEPARTIMENT OF HEALTH

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Alis Shis

HTI MEMORIAL HOSPITAL CORPORATION

to conduct and maintain a

This license shall entire JULY 01	Wis license shall eapire wisions of Chapter 11, Tennessee Code 3	Hospital Pocated at	3441 DICKERSON PIKE, NASHVILLE  DAVIDSON  Genmessee.
	o the provisions of Chapter 11, Tennesses Code Annotated. This license shall not be assignable or transferable,	Shirt Shirt	JULY 01

laws of the State of Termessee or the rules and regulations of the State Department of Featth issued thereunder.

In Officess Officeof, we have hereunte set our hand and seal of the State this 1ST day of JULY

In the Distinct Gategory (ies) of: PEDIATRIC PRIMARY HOSPITAL



Jusis J. Janie, MPH

(Go)

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# Tennessee Secretary of State

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Corporations

Summons

**Trademarks** 

UCC

Workers' Comp Exemption

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## **Business Information Search**

As of March 18, 2014 we have processed all corporate filings received in our office through March 16, 2014 and all annual reports received in our office through March 16, 2014.

Click on the underlined control number of the entity in the search results list to proceed to the detail page. From the detail page you can verify the entity displayed is correct (review addresses and business details) and select from the available entity actions - file an annual report, obtain a certificate of existence, file an amendment, etc.

Search:	81 2					1-1 of 1		
		Name: HTI Memorial Hospital Corporation	@9	<b>⊚</b> Starts With <b>⊙</b> Contains				
Activ		only: ⊟		ne n		Search		
Control # E	ntity Typ	e Name	lame Type	Name Status	Entity Filing Dat	e Entity Status		
000273093	CORP	HTI MEMORIAL HOSPITAL CORPORATION TENNESSEE	Entity	Active	12/06/1993	Active		
						1-1 of 1		

Information about individual business entities can be queried, viewed and printed using this search tool for free.

If you want to get an electronic file of all business entities in the database, the full database can be downloaded for a fee by Clicking Here.

Click Here for information on the Business Services Online Search logic.

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Search:	ge fair					1-2 of 2
Activ		Name: HealthTrust Inc. The Hospital Company trol #:	<b>@</b> Star	Search		
Control #	Entity Type	Name	Name Type	Name Status	Entity Filing Date	Entity Status
000191308	CORP	HEALTHTRUST, INC THE HOSPITAL COMPANY TENNESSEE	Entity	Active	07/09/1987	Active
000191382	CORP	HEALTHTRUST, INC THE HOSPITAL COMPANY DELAWARE	Entity	Active	07/13/1987	Active
William W.						1-2 of 2

Information about individual business entities can be queried, viewed and printed using this search tool for free.

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Search:			577			1-2 of 2		
Search Name: HCA, Inc.				Starts With () Contains				
Control #:						( Search )		
Activ	e Entities Onl	y: 🗆						
Control #	Entity Type	Name	Name Type	Name Status	Entity Filing Date	Entity Status		
000280381	CORP	HCA INC. DELAWARE	Entity	Active	06/14/1994	Active		
000168485	CORP	HCA, INC. TENNESSEE	Entity	Inactive - Name Changed	02/20/1986	Active		
						1-2 of 2		

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Click on the underlined control number of the entity in the search results list to proceed to the detail page. From the detail page you can verify the entity displayed is correct (review addresses and business details) and select from the available entity actions - file an annual report, obtain a certificate of existence, file an amendment, etc.

Search:						1-1 of 1
	Search Name:	HCA Holdings, Inc.	***	<b>●</b> Starts W	ith ()Contains	
Active	Control #:	9	1			Search
Control #	Entity Type	Name	Name Type	Name Status	Entity Filing Date	Entity Status
000645183	CORP	HCA Holdings, Inc. DELAWARE	Entity	Active	11/24/2010	Active
		E S Su Start				1-1 of 1

Information about individual business entities can be queried, viewed and printed using this search tool for free.

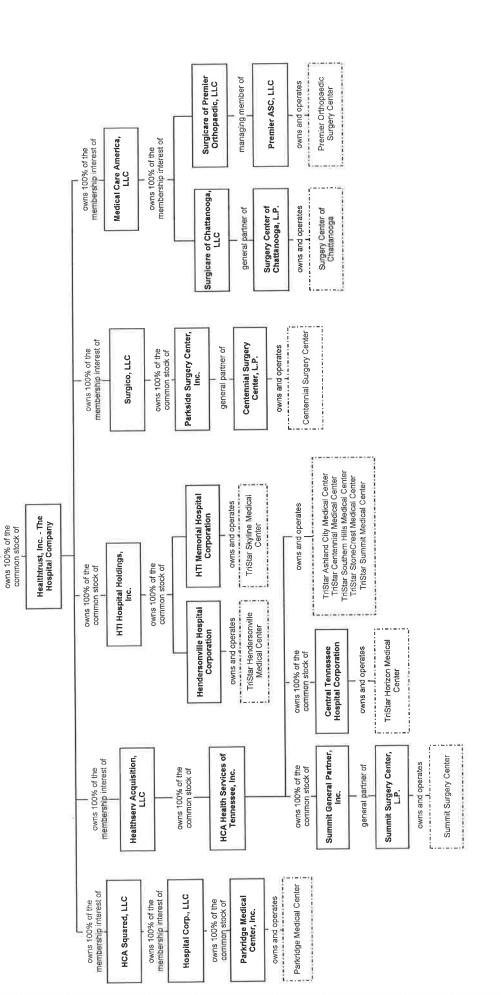
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owns 100% of the common stock of

HCA Inc.

HCA Holdings, Inc.

#### HCA FACILITIES IN TENNESSEE DECEMBER 2014

#### HOSPITALS AND HOSPITAL AFFILIATES

TriStar Ashland City Medical Center 313 North Main Street Ashland City, TN 37015 615-792-3030

TriStar Centennial Medical Center 2300 Patterson Street Nashville, TN 37203 615-342-1040

Parthenon Pavilion 2401 Parman Place

Sarah Cannon Cancer Center 250 25<sup>th</sup> Ave. North

Sarah Cannon Research Institute 3522 West End Avenue

The Children's Hospital at TriStar Centennial Medical Center 222 Murphy Avenue

TriStar Centennial Emergency Room at Spring Hill 3001 Reserve Blvd. Spring Hill, TN37174

TriStar Hendersonville Medical Center 355 New Shackle Island Road Hendersonville, TN 37075 615-338-1102

> TriStar Portland Emergency Room 105 Redbud Drive Portland, TN 37148

TriStar Horizon Medical Center 111 Highway 70 East Dickson, TN 37055 615-441-2357

> Natchez Imaging 101 Natchez Park Drive

Radiation Oncology @ SCCC 105 Natchez Park Drive

Tennessee Oncology@ SCCC 103 Natchez Park Drive

TriStar Parkridge Medical Center 2333 McCallie Avenue Chattanooga, TN 37404 423-493-1772

> TriStar Parkridge East Hospital 941 Spring Creek Road Chattanooga, TN 37412 423-855-3500

TriStar Parkridge West Medical Center 1000 Tn Highway 28 Jasper, TN 37247

TriStar Parkridge Valley Hospital 200 Morris Hill Road Chattanooga, TN 37421 423-499-1204

TriStar Skyline Medical Center 3441 Dickerson Pike Nashville, TN 37207 615-769-7114

TriStar Skyline Madison Campus 500 Hospital Drive Madison, TN 37115 615-860-6301

TriStar Southern Hills Medical Center 391 Wallace Road Nashville, TN 37211 615-781-4000

TriStar StoneCrest Medical Center 200 StoneCrest Blvd. Smyrna, TN 37167 615-768-2508 TriStar Summit Surgery Center 3901 Central Pike Suite 152 Hermitage, TN 37076 615-391-7200

#### OTHER FACILITIES

Centennial Surgery Center 345 23rd Avenue North, Suite 201 Nashville, TN 37203 615-327-1123

Premier Orthopedics Surgery Center 394 Harding Place Suite 100 Nashville, TN 37211 615-332-3600

TriStar Summit Medical Center 5655 Frist Blvd. Hermitage, TN 37076 615-316-4902

Surgery Center of Chattanooga 400 North Holtzclaw Avenue Chattanooga, TN 37404 423-698-6871 Oct-03-01 09:40am

Secretary of State Corporations Section S K. Polk Building, Suite 1800 ville, Tennessee 37243-0306

EALTH TRUST INC. JULIA TROTTER 525 NARDING ROAD IASHVILLE, TN 37205

HII MEMORIAL HOSPITAL CORPORATION CHARTER - FOR PROFIT

DATE: 12/06/93 REQUEST NUMBER: 2762-1907 TELEPHONE CONTACT: (615) 741-0537 FILE DATE/TIME: 12/06/93 0916 EFFECTIVE DATE/TIME: 12/06/93 0916 CONTROL NUMBER: 0273093

BOOK 9358 PAGE 811

CONGRATULATIONS UPON THE INCORPORATION OF THE ABOVE ENTITY IN THE STATE OF TENNESSEE, WHICH IS EFFECTIVE AS INDICATED.

CORPORATION ANNUAL REPORT MUST BE FILED WITH THE SECRETARY OF STATE ON OR BEFORE THE FIRST DAY OF THE FOURTH MONTH FOLLOWING THE CLOSE OF THE CORPORATION'S FISCAL YEAR. ONCE THE FISCAL YEAR HAS BEEN ESTABLISHED, CORPORATION'S FISCAL YEAR. ONCE THE FISCAL YEAR HAS BEEN ESTABLISHED, CORPORATION THIS OFFICE WITH THE WRITTEN NOTIFICATION. THIS OFFICE WILL THE REPORT DURING THE LAST MONTH OF SAID FISCAL YEAR TO THE CORPORATION AT THE ADDRESS OF ITS PRINCIPAL OFFICE OR TO A MAILING ADDRESS OF OR TO THIS OFFICE IN WRITING. FAILURE TO FILE THIS REPORT OR TO AN AINTAIN A REGISTERED AGENT AND OFFICE WILL SUBJECT THE CORPORATION TO ADMINISTRATIVE DISSOLUTION.

HEN CORRESPONDING WITH THIS OFFICE OR SUBMITTING DOCUMENTS FOR LING, PLEASE REFER TO THE CORPORATION CONTROL NUMBER GIVEN ABOVE.

LEASE BE ADVISED THAT THIS DOCUMENT MUST ALSO BE FILED IN THE OFFICE OF THE REGISTER OF DEEDS IN THE COUNTY WHEREIN A CORPORATION HAS ITS PRINCIPAL OFFICE IF SUCH PRINCIPAL OFFICE IS IN TENNESSEE.

ON DATE: 11/30/岛

RECEIVED:

\$50.00

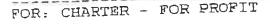
\$50.00

TOTAL PAYMENT:

\$100.00

RECEIPT NUMBER: 00001574747 ACCOUNT NUMBER: 00002223

RILEY C. DARNELL SECRETARY OF STATE



FROM: HEALTHTRUST INC (PO BOX 24350) PO BOX 24350

NASHVILLE, TN 37202-0000



1187

ARTICLES OF INCORPORATION OF

HTI MEMORIAL HOSPITAL CORPORATION 9358 PAGE 812

· White L. SECRETARY OF STATE

The name of this Corporation is HTI Memorial Hospital corporation.

II.

The principal office of the Corporation in the State of Tennessee is: 4525 Harding Road, Nashville, Tennessee 37205.

III

The period of duration shall be perpetual.

VI

The address of the registered office of the Corporation in the State of Tennessee is 530 Gay Street, in the City of Knoxville, County of Knox. The name of its registered agent at that address is CT Corporation System.

The purpose of the Corporation is to engage in any lawful act or activity for which a Corporation may be organized under the Tennessee Business Corporation Act.

VI

The Corporation has authority to issue One Thousand (1,000) shares of Common Capital Stock. The par value of such shares is One Dollar (\$1.00) per share. All shares shall be of one class.

VII

Shareholders shall not have preemptive rights.

VIII

The name and mailing address of the sole incorporator of the Corporation is: Philip D. Wheeler, 4525 Harding Road, Nashville, Tennessee 37205.

Dated: December 3, 1993.

Philip D. Wheeler Incorporator

A.6--Site Control

#### QUITCLAIM DEED

Send Tax Bills To:

Instr:200005240052156 Page: 1 0F 6 REC'D FOR REC 05/24/2000 4:08:01PM RECORD FEE: 526.00 N. TRA: \$0.00 T. TRA: \$0.00

Map-Parcel No.

Map 50; Parcels 77 and 79

Map 51; Parcel 22

Address New Owner as Follows:

The Health and Educational Facilities

Board of the Metropolitan

Government of Nashville and

Davidson County, Tennessee

c/o Stokes & Bartholomew, P.A.

Third National Financial Center

Suite 2800

Nashville, Tennessee 37219

This instrument prepared by: WALLER LANSDEN DORTCH & DAVIS, A Professional Limited

Liability Company, 511 Union Street, Suite 2100, Nashville, Tennessee 37219-1760

STATE OF TENNESSEE)
COUNTY OF DAVIDSON)

The recording of this instrument is exempt from Tennessee recording tax pursuant

to T.C.A. § 67-4-409(f).

Chairman, The Health and Educational Facilities Board of The Metropolitic Gosephows

of Nother and Davidson Com

Subscribed and sworn to before me, this the 23rd day of May

is the 23rd day of May 2005.

My Commission Expires: 1-25-2003

FOR AND IN CONSIDERATION of Ten Dollars (\$10.00), and other good and valuable consideration, HTI Memorial Hospital Corporation, a Tennessee corporation, The Health and Educational Facilities Board of the Metropolitan Government of Nashville and Davidson County, Tennessee, a public not-for-profit corporation ("Grantor"), by its presents, does hereby quitclaim and convey unto The Health and Educational Facilities Board of the Metropolitan Government of Nashville and Davidson County, Tennessee, a public not-for-profit corporation, ("Grantee"), its successors and assigns, all of its right, title and interest, in and to the following described land in Davidson County, Tennessee:

TRACT NO. I:

A tract of land in the Fourth Councilmanic District, Metropolitan Nashville, Davidson County, Tennessee, being Parcel 77 on Tax Map 50 and being more particularly described as follows:

Beginning at an existing iron pin at the intersection of the easterly right-of-way line of Dickerson Pike, U.S. 41-31-W, and the northerly right-of-way line of Briley Parkway, S.R. 155; thence,

1. With the easterly right-of-way line of Dickerson Pike, N  $14^{\circ}$  00' 02" E, 200.02 feet to an  $_{540842.1}$ 

existing iron pin, corner of Parcel 79 Tax Map 50; thence,

- 2. With Parcel 79, S 82° 17' 33" E, 199.95 feet to an existing iron pin; thence,
- 3. S 14° 16' 08" W, 200.03 feet to an existing iron pin on the northerly right-of-way line of Briley Parkway; thence,
- 4. With the northerly right-of-way line of Briley Parkway, N 82° 19' 04" W, 199.02 feet to the point of beginning and containing 39,650 square feet or 0.910 acres.

#### TRACT NO. II:

A tract of land in the Fourth Councilmanic District of Metropolitan Nashville, Davidson County, Tennessee, lying to the east of Dickerson Pike (U.S. Highway 31-W, U.S. Highway 41 and State Route 11), north of Briley Parkway (State Route 155), west of Interstate Highway 65, and south of Old Due West Avenue and being more particularly described as follows:

Beginning at an existing iron pin on the easterly right-of-way margin of Dickerson Pike, a 115-foot right-of-way at the common westerly property corner between a tract of land deeded to HCA Health Services of Tennessee, Inc. as of record in Book 10750, Page 479 R.O.D.C., Tennessee and a tract of land deeded to Nashville/Music City Land Fund, L.P. as of record in Book 7356, Page 156 R.O.D.C., Tennessee; thence,

- Northeastwardly with said right-of-way line and non-tangent curve to the left having a radius of 2940.00 feet, for an arc distance of 667.55 feet to an existing iron pin in the southwesterly property line of Terry Denny, et al property, of record in Book 9963, Page 602, R.O.D.C., Tennessee; said curve has a chord bearing and distance of N 07° 8' 22" E, 666.12 feet; thence,
- 2. Leaving the easterly right-of-way margin of said Dickerson Pike with the southerly property lines of said Terry Denny property, S 84° 04' 05" E, 551.98 feet to an existing iron pin; thence,
- 3. N 06° 49' 41" E, 318.18 feet to an existing iron pin at the southwesterly property corner of Horace Brown Goodrich of record in Book 7454, Page 103, R.O.D.C., Tennessee; thence,
- 4. With said Goodrich property and the Goodrich property in Book 4235, Page 372, R.O.D.C., Tennessee, S 82° 20' 53" E, 670.48 feet to an existing iron pin; thence,
- 5. N 06° 34' 48" E, 622.16 feet to an existing iron pin at the southwesterly property corner of Battle Ground Academy property of record in Book 4563, Page 358, R.O.D.C., Tennessee; thence,
- 6. With the property lines of said Battle Ground Academy property, S 81° 16' 36" E, 603.35 feet to an existing iron pin; thence,
- 7. N 18° 19' 56" W, 546.60 feet to an existing iron pin; thence, 540842.1

- 8. N 20° 09' 52" E, 292.33 feet to an existing P.K. Nail in the centerline of Old Due West Avenue, a 50-foot right-of-way; thence,
- 9. Southeasterly, with the centerline of said Old Due West Avenue, a curve to the right with a radius of 108.28 feet, for an arc distance of 6.60 feet to an existing P.K. Nail; said curve has a chord bearing and distance of S 71° 52' 04" E, 6.60 feet; thence,
- 10. With a non-tangent line, S 70° 14' 20" E, 229.20 feet to an existing P.K. Nail; thence,
- With a curve to the right having a radius of 276.25 feet, for an arc distance of 119.93 feet to an existing P.K. Nail; said curve has a chord bearing and distance of S 57° 48' 07" E, 118.99 feet; thence,
- 12. With a non-tangent line, S 45° 21' 54" E, 51.92 feet to an existing P.K. Nail; thence,
- With a non-tangent curve to the left having a radius of 366.13 feet, for an arc distance of 12.11 feet to a P.K. Nail (set), said curve has a chord bearing and distance of S 46° 18' 44" E, 12.11 feet; thence,
- 14. Leaving said centerline, with a new line S 42° 44' 26" W, 25.00 feet to an iron pin (set) on the southerly margin of Old Due West Avenue; thence,
- 15. Leaving said margin, southeastwardly, with a 30.00 foot radius curve to the right having an arc distance of 28.30 feet to an iron pin (set). Said curve has a chord bearing and distance of S 20° 14′ 07" E, 27.26 feet; thence,
- 16. S 06° 47' 21" W, 472.06 feet to an iron pin (set); thence,
- With a 60.00 foot radius curve to the right, having an arc distance of 65.68 feet to an iron pin (set). Said curve has a chord bearing and distance of S 38° 08' 58" W, 62.45 feet; thence,
- 18. With a 60.00 foot radius curve to the left, having an arc distance of 159.93 feet to an iron pin (set). Said curve has a chord bearing and distance of S 06° 51' 02" E, 116.62 feet; thence,
- 19. S 83° 12' 39" E, 25.00 feet to an iron pin (set); thence,
- 20. S 06° 47' 21" W, 134.79 feet to an iron pin (set); thence,
- 21. S 83° 12' 39" E, 40.00 feet to an iron pin (set) in the westerly property line of a tract of land deeded to the Metropolitan Government of Nashville and Davidson County as of record in Deed Book 3702, Page 609 R.O.D.C., Tennessee; thence,
- 22. With said westerly property line, in part, S 06° 47' 21" W, 445.96 feet to an existing iron pin; thence,

- 23. With the southerly property line of the Metropolitan Government of Nashville and Davidson County tract, S 81° 27' 34" E, 456.14 feet to an iron pin (set) on the northerly right-of-way margin of Interstate Highway 65; thence,
- With the northerly right-of-way margin of said Interstate Highway 65, S 47° 22' 44" W, passing an existing concrete highway monument at 2.43 feet, for a total distance of 471.08 feet to an iron pin set; thence,
- 25. S 80° 29' 53" W, 193.48 feet to an existing concrete highway monument; thence,
- 26. S 48° 45' 14" W, 139.33 feet to an existing iron pin; thence,
- 27. S 74° 13' 19" W, 362.39 feet to an existing iron pin; thence,
- 28. N 86° 06' 07" W, 194.53 feet to an existing concrete highway monument; thence
- 29. S 86° 04' 53" W, 251.10 feet to an existing concrete highway monument; thence,
- 30. S 82° 39' 14" W, 223.35 feet to an iron pin set; thence,
- 31. S 73° 13' 10" W, 290.25 feet to an existing concrete highway monument; thence,
- 32. S 55° 46' 15" W, 432.70 feet to an iron pin set; thence,
- 33. N 06° 08' 26" E, 17.20 feet to an existing concrete highway monument; thence,
- 34. N 82° 20' 52" W, 221.50 feet to an existing iron pipe at the southeasterly property corner of said HCA Health Services of Tennessee, Inc. property; thence,
- 35. With the easterly property line of the HCA Health Services of Tennessee, Inc. tract, N 14° 32' 00" E, 201.17 feet to an existing iron pin; thence,
- 36. With the northerly property line of the HCA Health Services of Tennessee, Inc. tract, N 82° 17' 48" W, 199.86 feet to the Point of Beginning and containing 2,487,041 square feet or 57.0946 acres, more or less as calculated by the above courses.

TRACT NOS. I and II being the same property conveyed to HTI Memorial Hospital Corporation, a Tennessee corporation, by deed from HCA Health Services of Tennessee, Inc., a Tennessee corporation, of record in Book 11610, page 681, said Register's Office.

#### TRACT NO. III:

A tract of land in the Fourth Councilmanic District of Metropolitan Nashville, Davidson County, Tennessee, being a portion of Parcel 22 as shown on Davidson County Property Map No. 51 and being more particularly described as follows:

BEGINNING at an iron pin (set) in the common property line between a tract of land deeded to Nashville/Music City Land Fund, L.P. as of record in Book 7356, page 156, said Register's Office, 540842.1

and a tract of land deeded to the Metropolitan Government of Nashville and Davidson County, Tennessee; as of record in Book 3702, page 609, said Register's Office, said iron pin being S 06° 47' 21" W, 818.57 feet from the south margin of Old Due West Avenue; thence,

- 1. Leaving said common line, with a new line, S 76° 43' 50" E, 104.05 feet to an iron pin (set); thence,
- 2. N 59° 48' 02" E, 128.47 feet to an iron pin (set); thence,
- 3. N 54° 44' 55" E, 88.43 feet to an iron pin (set); thence,
- 4. S 30° 45' 09" E, 169.04 feet to an iron pin (set); thence,
- 5. S 58° 48' 51" E, 55.72 feet to an iron pin (set); thence,
- 6. N 88° 26' 50" E, 40.79 feet to an iron pin (set); thence,
- 7. S 08° 32' 26" W, 371.39 feet to an iron pin (set) in the common property line between Nashville/Music City Land Fund, L.P. and the Metropolitan Government of Nashville and Davidson County; thence,
- 8. With said common line, N 81° 27' 34", 454.64 feet to an existing iron pin; thence,
- 9. N 06° 47' 21" E, 383.68 feet to POINT OF BEGINNING and containing 192,035 square feet or 4.4085 acres, more or less, as calculated by the above courses.

TRACT NO. III being the same property conveyed to HTI Memorial Hospital Corporation, a Tennessee corporation, by deed from The Metropolitan Government of Nashville and Davidson County, Tennessee, of record as Instrument No. 200002090013279, said Register's Office.

IN WITNESS WHEREOF, Grantor has executed this instrument on the day of May, 2000.

HTI MEMORIAL HOSPITAL CORPORATION, a Tennessee corporation

TITLE: Vice President

540842.1

#### STATE OF TENNESSEE) COUNTY OF DAVIDSON)

Before me, the undersigned, a Notary Public in and for the County and State aforesaid, personally appeared R. Milton Johnson, with whom I am personally acquainted (or proved to me on the basis of satisfactory evidence), and who upon oath acknowledged himself to be the Vice Vesident of HTI Memorial Hospital Corporation, the within named bargainor, a Tennessee corporation, and that he as such Vice President being authorized so to do, executed the foregoing instrument for the purposes therein contained, by signing the name of the corporation by himself as Vice President

Witness my hand and seal, at office in Nashville, Tennessee, this the 22 day of

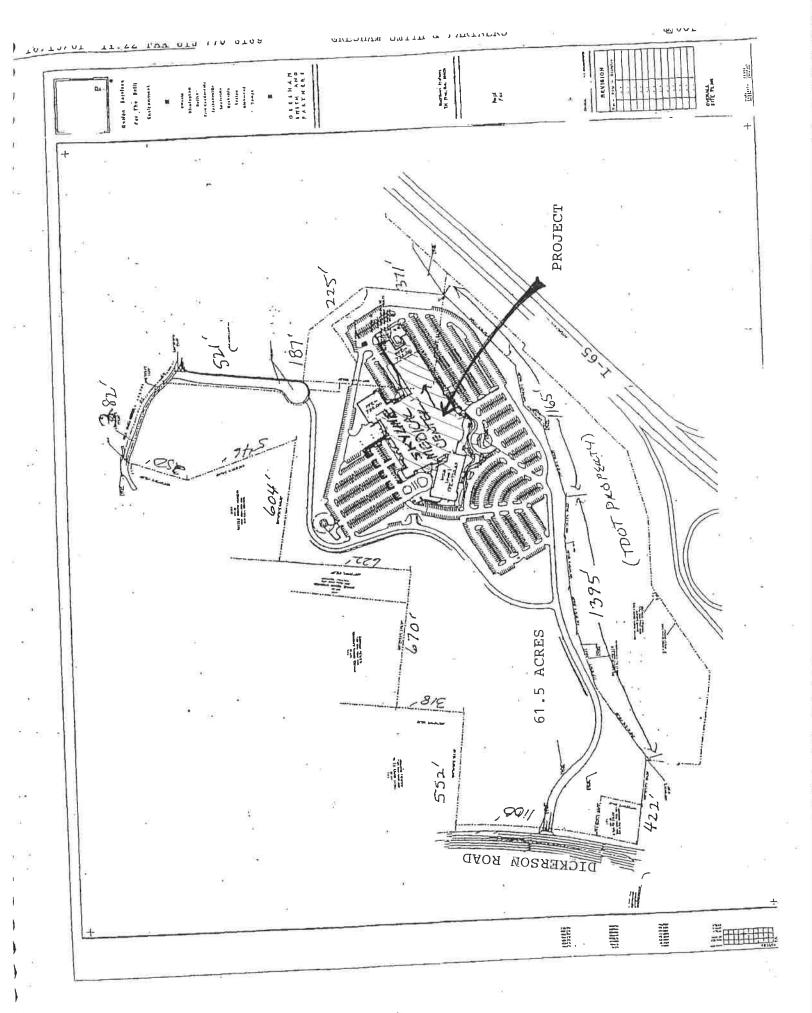
May, 2000.

NOTARY PUBLIC

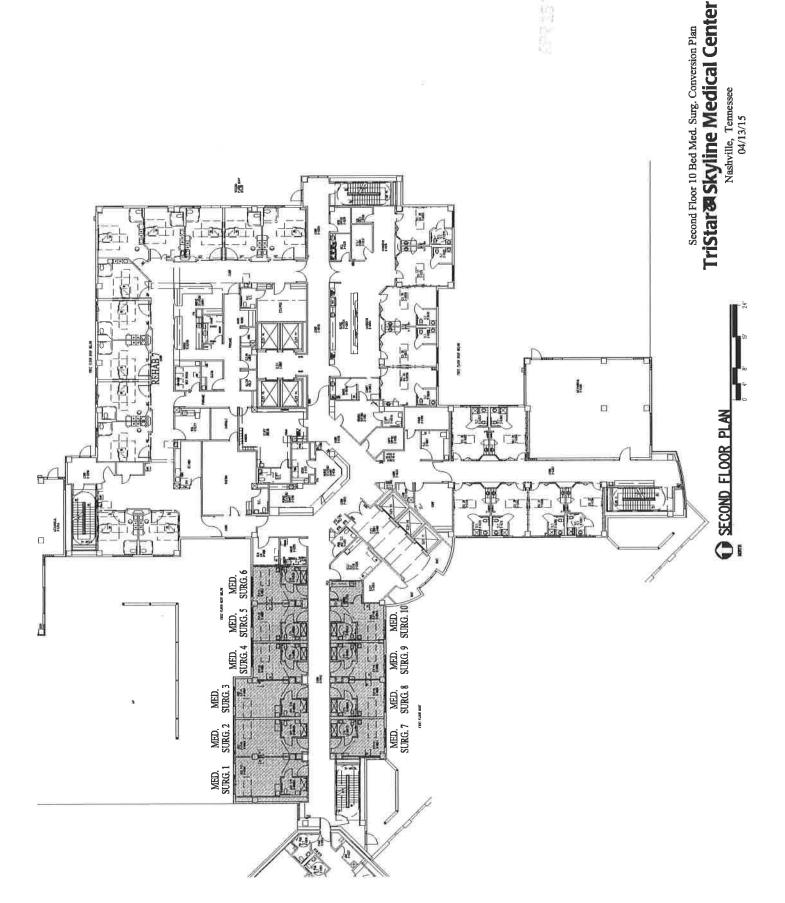
My Commission Expires: July 27,2002

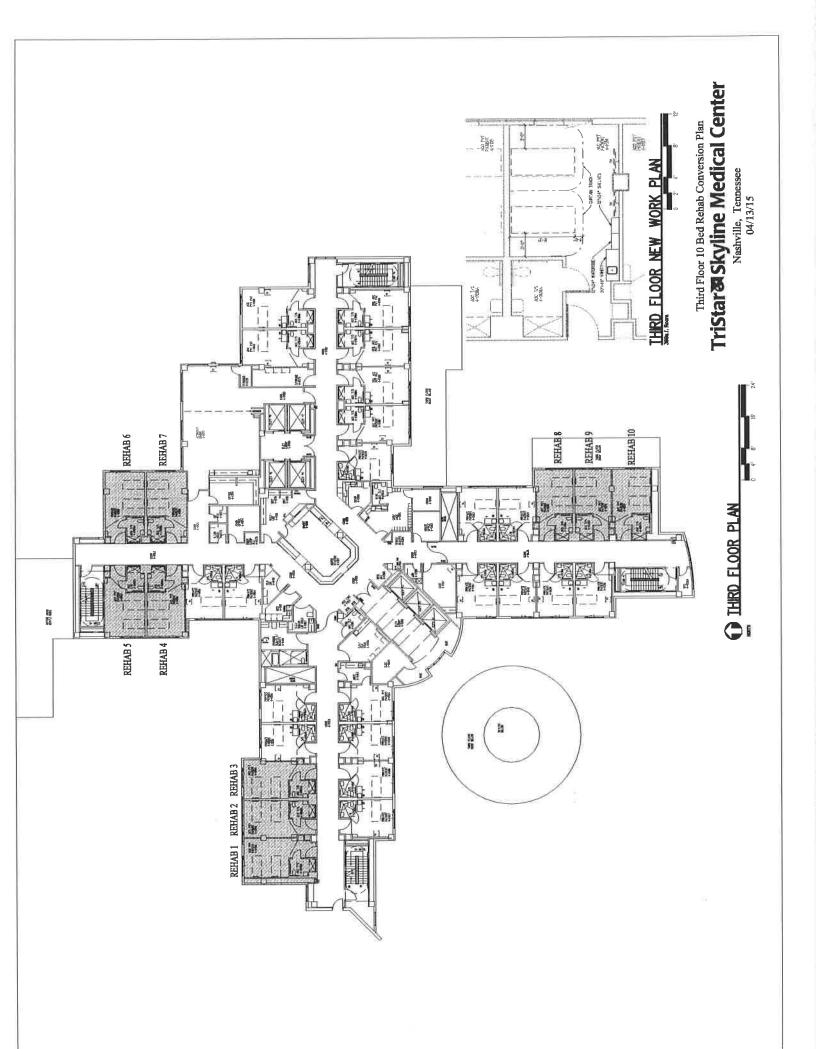
540842.1

B.III.--Plot Plan



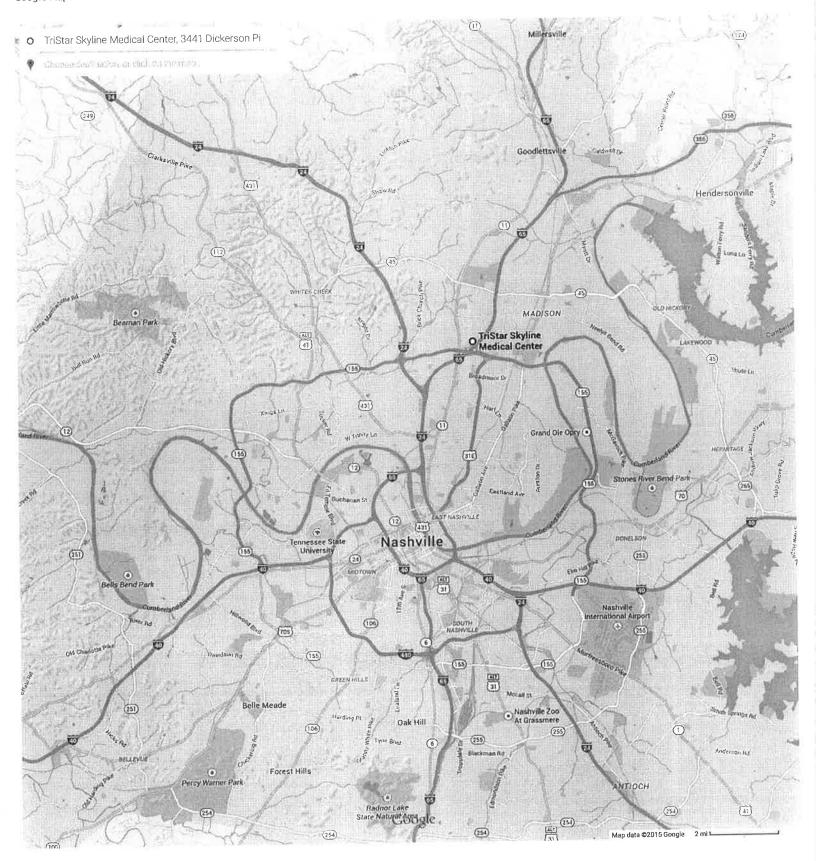
**B.IV.--Floor Plan** 

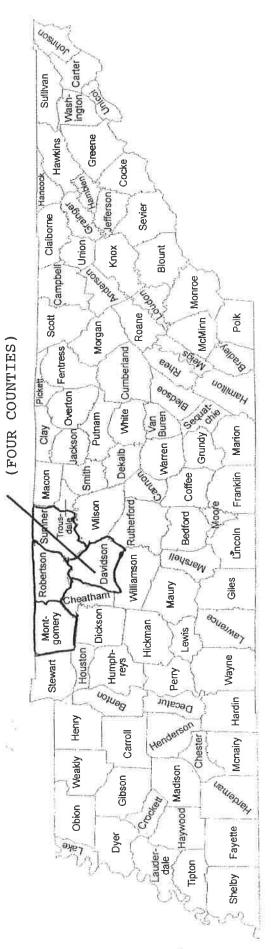




Nashville, Tennessee A 10 Patient Room Private to Semi-Private Conversion to TriStar & Skyline Medical Center A C ROSS ARCHTHECTURAL L.C. 1000 1000 1000 1000 1 2 M THIRD FLOOR DEMOLITION PLAN THIRD FLOOR NEW WORK PLAN [2]

C, Need--3 Service Area Maps





SKYLINE MEDICAL CENTER PRIMARY SERVICE AREA

Get Printable Maps From: Waterproof Paper.com

# C, Economic Feasibility--1 Documentation of Construction Cost Estimate

### C. ROSS ARCHITECTURE L.L.C.

April 14, 2015

Subject:

Verification of Construction Cost Estimate

Skyline Medical Center

Bed Expansion Nashville, Tennessee

To Whom It May Concern:

C. Ross Architect L.L.C., an architectural firm in Nashville, Tennessee, has reviewed the construction cost data for the above referenced project. The stated construction cost for this renovation is approximately \$600,000.00. (In providing opinions of probable construction cost, the Client understands that the Consultant has no control over the cost or availability of labor, equipment or materials, or over market conditions, or the Contractor's method of pricing, or the Code Reviewer's interpretation at a later date of the requirements for the project, and that the Consultant's opinion of probable construction costs are made on the basis of the Consultant's professional judgment and experience. The Consultant makes no warranty, expressed or implied, that the bids or the negotiated cost of the work will not vary from the Consultants opinion or probable construction cost.)

It is our opinion at this time the projected construction cost is reasonable for this type and size of project and compares appropriately with similar projects in this market. However, it should be noted that the construction costs re increasing rapidly due to economic factors beyond Contractor's controls.

The building codes applicable to this project will be:

#### State:

- 1. 2010 Guidelines for Design and Construction of Hospitals and Health Care Facilities
- 2. 2012 International Building Code
- 3. 2012 International Mechanical Code
- 4. 2012 International Plumbing Code
- 5. 2012 International Fuel and Gas Code
- 6. 2011 National Electric Code
- 7. 2012 NFPA 101 Life Safety Code
- 8. 1999 North Carolina Handicap Accessibility Code with 2004 Amendments
- 9. 2012 U S Public Health Food Code

#### Federal:

1. The Americans with Disabilities Act (ADA), Accessibility Guidelines for Buildings and Facilities - 2010 Edition

Sincerely,

C. ROSS AROHITECTURE, L.L.C.

R. Christopher Ross, III, AJA

# C, Economic Feasibility--2 Documentation of Availability of Funding



3441 Dickerson Pike Nashville, TN 37207 (615) 769-2000

April 13, 2015

Melanie M. Hill, Executive Director Tennessee Health Facilities Commission Andrew Jackson State Office Building, Ninth Floor 500 Deaderick Street Nashville, Tennessee 37243

Ms. Hill,

TriStar Skyline Medical Center is applying for a Certificate of Need to transfer ten medical-surgical beds from its satellite campus in Madison to its main campus in north Davidson County. This will require a capital expenditure estimated at approximately \$843,000.

As Chief Financial Officer, I am writing to confirm that this hospital will fund the project in cash. The application includes our financial statements documenting that sufficient cash reserves, operating income, and lines of credit exist to provide the funding.

Sincerely,

**Brad Schultz** 

**Chief Financial Officer** 

C, Economic Feasibility--10 Financial Statements

		CONTRACTOR MANAGEMENT				- YEAR TO DATE	
٠		- CURRENT MONTH -			THIS YEAR	BUDGET	LAST YEAR
	LAST YEAR	BUDGET	THIS YEAR		2112.0		
				REVENUES			
	10 150 105	12,701,445	13,970,320	ROUTINE	142,295,450	134,820,394	120,327,070
	12,150,195		56,788,604	INPATIENT ANCILLARY	604,386,442	542,886,992	506,939,673
	49,493,026	54,218,527 66,919,972	70,758,924	TOTAL INPATIENT REVENUE	746,681,892	677,707,386	627,266,743
	61,651,221		47,824,208	OUTPATIENT ANCILLARY	507,881,430	476,501,988	418,177,381
	40,337,784	44,655,365	118,583,132	TOTAL PATIENT REVENUE	1,254,563,322	1,154,209,374	1,045,444,124
	101,989,005	111,575,337	5,248	OTHER OPERATING INCOME	106,257	138,024	147,963
	5,446	3,829		TOTAL REVENUES	1,254,669,579	1,154,347,398	1,045,592,087
	101,994,451	111,579,166	118,588,380	TOTAL KBYEKOBE			
				REVENUE DEDUCTIONS			
	27,067,418	29,790,593	30,736,874	MEDICARE CY CONTRACTUALS	317,990,752	320,956,054	288,5 <b>9</b> 1,215
	359,885	554,004	122,359	MEDICATO CY CONTRACTUALS	3,073,451	2,485,733	2,294,797
		1,209,352	1,805,830	CHAMPUS CY CONTRACTUALS	16,649,637	11,219,794	10,305,185
	951,021		1,005,050	PRIOR YEAR CONTRACTUALS	2,342,994-	578,138-	1,291,063~
	165,469-	165,469-	50,867,056	HMO/PPO DISCOUNTS	552,411,030	489,858,052	436,405,145
	43,478,008	49,543,939	1,454,555	CHARITY	12,579,880	16,158,931	13,526,235
	2,092,834	1,562,055	9,449,633	OTHER DEDUCTIONS	124,739,505	89,668,625	90,675,153
	10,460,450	9,057,578	5,065,675	BAD DEBTS	29, 292, 994	36,934,702	28,680,709
	2,417,918	3,751,839		TOTAL REVENUE DEDUCTIONS	1,054,394,335	966,703,753	869,187,376
	86,662,065	95,303,891	99,501,982	TOTAL NET REVENUE	200,275,244	187,643,645	176,404,711
	15,332,306	16,275,275	19,086,398	OPERATING COSTS	Hally of Bright Follows	100 100 100 100 100 100 100 100 100 100	
		4 000 750	5,386,604	SALARIES AND WAGES	57,713,869	55,384,581	51,942,621
	4,650,987	4,999,782	289,985	CONTRACT LABOR	3,521,616	3,153,987	2,517,490
	292,616	275,652	一 アンストランストランス	EMPLOYEE BENEFITS	15,047,297	14,169,910	14,051,373
	1,034,494	1,211,578	1,177,278	SUPPLIES	32,243,568	30,305,311	27,786,370
	2,466,742	2,677,358	3,247,186	PROFESSIONAL FEES	5,225,044	5,657,195	4,406,154
	472,469	495,260	481,890	CONTRACT SERVICES	18,818,904	17,710,266	16,957,221
	1,490,515	1,455,379	1,663,702	REPAIRS AND MAINTENANCE	4,273,129	3,926,295	3,609,633
	556,057	324,268	360,572	The same of the sa	1,527,690	1,165,867	1,352,284
	142,894	95,150	96,286	RENTS AND LEASES	2,240,877	2,099,323	2,047,904
	163,368	171,493	155,913	UTILITIES	1,093,124	1,094,635	761,347
	80,424-	55,448-	56,959-		1,093,124	1,051,000	0.5 m A.S. 7.4.1
		78540017525450	raining salam	INVESTMENT INCOME	1,278,977	1,495,860	1,387,861
	118,340	124,655	118,741	TAXES-NON INCOME	3,012,470	3,349,028	2,466,249
	446,342	280,888	387,704	OTHER OPERATING EXPENSES	145,996,565	139,512,258	129,286,507
	11,754,400	12,056,023	13,308,902	TOTAL OPERATING EXPENSES	54,278,679	48,131,387	47,118,204
	3,577,986	4,219,252	5,777,496	RBDIT	54,210,019	40,131,50,	17,110,100
				CAPITAL AND OTHER COSTS	6 003 109	5,746,050	5,335,239
	496,578	478,789	574,452	DEPRECIATION	6,093,108	3,140,030	3,000,200
				AMORTIZATION			
				OTHER NON-OPERATING EXPENSE	4 640 000	3,798,851-	3,683,698-
	366,995-	339,040-	435,021-		4,647,339-	15,174,246	12,042,178
	1,359,521	1,262,694	1,289,169	MGMT FEES AND MARKUP COST	12,808,030	15,174,240	12,042,170
				MINORITY INTEREST		17 191 AAF	13,693,719
	1,489,104	1,402,443	1,428,600	TOTAL CAPITAL AND OTHER	14,253,799	17,121,445	
	2,088,882	2,816,809	4,348,896	PRETAX INCOME	40,024,880	31,009,942	33,424,485
				TAXES ON INCOME			
				FEDERAL INCOME TAXES			
				STATE INCOME TAXES			
				TOTAL TAXES ON INCOME	45 004 000	21 000 042	33 434 495
	2,088,882	2,816,809	4,348,896	NET INCOME	40,024,880	31,009,942	33,424,485

01/10/15			AS OF 12/31/14			
d'aver e miles e	- CURRENT MONTH -			- 1 - 1 2 2 2 2 2 2 2	- YEAR TO DATE -	
BEGIN	CHANGE	ENDING		ENDING	CHANGE	BEGIN
			CURRENT ASSETS-			
413,891	734,950-	321,059-	CASH & CASH EQUIVALENTS	321,059-	345,150-	24,091
113,031	,54,550	0.2.2, 0.0.7	MARKETABLE SECURITIES	SXL		
			PATIENT ACCOUNTS RECEIVABLES			
74 700 500	5 704 600	80,414,136	PATIENT RECEIVABLES	80,414,136	12,225,061	68,189,075
74,709,528	5,704,608	80,414,130	LESS ALLOW FOR GOVT RECEIVABL	80,111,130	12, 223, 001	00,203,075
44,390,279-	3,046,395-	47,436,674-	LESS ALLOWS - BAD DEBT	47,436,674-	6,278,670-	41,159,004-
30,319,249	2,658,213	32,977,462	NET PATIENT RECEIVABLES	32,977,462	5,946,391	27,031,071
			FINAL SETTLMENTS		000 540	1,174,655
958,799	514,691-	444,100	DUE TO/FROM GOVT PROGRAMS ALLOWS DUB GOVT PROGRAMS	444,108	730,547-	1,1/4,000
958,799	514,691-	444,108	NET FINAL SETTLEMENTS	444,108	730,547-	1,174,655
330,733	514,071-	-702 (1) (2)				
31,278,048	2,143,522	33,421,570	NET ACCOUNTS RECEIVABLES	33,421,570	5,215,844	28,205,726
		5 005 500		5,925,608	390,473	5,535,135
5,901,328	24,280	5,925,608 2,590,939	INVENTORIES PREPAID EXPENSES	2,590,939	2,297,768	293,171
406,624	2,184,315 92,471-	64,652	OTHER RECEIVABLES	64,652	199,164-	263,816
157,123	92,471-	04,032	OTREK RECEIVABLES			
38,157,014	3,524,696	41,681,710	TOTAL CURRENT ASSETS	41,681,710	7,359,771	34,321,939
			PROPERTY, PLANT & EQUIPMENT			
3 553 650		3,653,970	LAND	3,653,970	and the same of	3,653,970
3,653,970	90,909	42,892,467	BLDGS AND IMPROVEMENTS	42,892,467	1,002,341	41,890,126
42,801,558	1,184,570	93,533,509	EQUIPMENT - OWNED	93,533,509	1,454,465-	94,987,974
92,348,939	1,184,570	3,133,448	EQUIPMENT - CAPITAL LEASES	3,133,448		3,133,448
3,133,448	100 745	195,930	CONSTRUCTION IN PROGRESS	195,930	186,180	9,750
386,275	190,345-	143,409,324	GROSS PP&E	143,409,324	265,944-	143,675,268
142,324,190	1,085,134		LESS ACCUMULATED DEPRECIATION	87,753,134-	6,426,162	94,179,296-
87,218,243-		87,753,134-	NET PP&E	55,656,190	6,160,218	49,495,972
55,105,947	550,243	55,656,190	NEI PP&E	33,030,130	0,100,510	12,130,310
			OTHER ASSETS			
			INVESTMENTS			
			NOTES RECEIVABLE	raw by raway		012 455
813,425		813,425	INTANGIBLE ASSETS - NET INVESTMENT IN SUBSIDIARIES	813,425		813,425
112,470		112,470	OTHER ASSETS	112,470		112,470
925,895		925,895	TOTAL OTHER ASSETS	925,895		925,895
340,833		323,033	LOZIEL OZNEK ZEGODAG			11
94,188,856	4,074,939	98,263,795	GRAND TOTAL ASSETS	98,263,795	13,519,989	84,743,806

	COMPRESSOR MONTH				- YEAR TO DATE -	
	CURRENT MONTH	ENDING		ENDING	CHANGE	BEGIN
BEGIN	CHANGE	ENDING				
			CURRENT LIABILITIES-			
5,095,289	716,796	5,812,085	ACCOUNTS PAYABLE	5,812,085	1,501,157	4,310,928
	847,681	6,395,065	ACCRUED SALARIES	6,395,065	962,364	5,432,701
5,547,384	139,039	1,754,346	ACCRUED EXPENSES	1,754,346	9,926	1,744,420
1,615,307	137,037	1,701,014	ACCRUED INTEREST			
			DISTRIBUTIONS PAYABLE			
534,567	29	534,595	CURR PORT-LONG TERM DEBT	534,595	320	534,275
91,278	17,855	109,133	OTHR CURRENT LIABILITIES	109,133	74,480-	183,613
78,307~	,	78,307-	INCOME TAXES PAYABLE	78,307-	78,307-	
12,805,518	1,721,399	14,526,917	TOTAL CURRENT LIABILITIES	14,526,917	2,320,980	12,205,937
,,			radiana a			
			LONG TERM DEBT-	1,119,456	580,637-	1,700,093
1,169,085	49,629-	1,119,456	CAPITALIZED LEASES		15,380,950-	87,762,925-
101,197,244-	1,946,631-	103,143,875-	INTERCOMPANY DEBT	103,143,875-	2,648-	4,855
2,427	220-	2,207	OTHER LONG TERM DEBTS	2,207	15,964,235-	86,057,977-
100,025,732-	1,996,480-	102,022,212-	TOTAL LONG TERM DEBTS	102,022,212~	15,964,235-	00,051,571-
			DEFERRED CREDITS AND OTHER LIAB			
			PROFESSIONAL LIABBILITY RISK			
			DEFERRED INCOME TAXES			
00 040	1 124	81,872	LONG-TERM OBLIGATIONS	81,872	3,004-	84,876
80,748	1,124	81,872	TOTAL OTHER LIAB. & DEF.	81,872	3,004-	84,876
80,748	1,124	97,072		1000		
			EQUITY			
			COMMON STOCK - PAR VALUE			
			CAPITAL IN EXCESS OF PAR VALU			
145,652,338		145,652,338	RETAINED EARNINGS - START OF	145,652,338	12,858,632-	158,510,970
35,675,984	4,348,896	40,024,880	NET INCOME - CURRENT YEAR	40,024,880	40,024,880	
33,073,304	4,540,050	10,021,000	DISTRIBUTIONS			
			OTHER EQUITY			
181,328,322	4,348,896	185,677,218	TOTAL EQUITY	185,677,218	27,166,248	158,510,970
				00 263 705	13,519,989	84,743,806
94,188,856	4,074,939	98,263,795	TOTAL LIABILITIES AND EQU	98,263,795	20,020,000	01, 15,000

C, Orderly Development--7(C)
TDH Inspection & Plan of Correction



### Official Certification Report

TriStar Skyline Medical Center 3441 Dickerson Pike Nashville, TN 37207

**Organization Identification Number: 7887** 

Evidence of Standards Compliance (60 Day) Submitted: 2/15/2015

#### **The Joint Commission**

#### **Executive Summary**

Program

**Submit Date** 

Disease-Specific Care Certification Advanced Comprehensive Stroke Center

2/15/2015

Disease-Specific Care Certification:

As a result of the certification review conducted on the above date(s), there are no Requirements for Improvement identified.

You will have follow-up in the area(s) indicated below:

 Measure of Success (MOS) – A follow-up Measure of Success will occur in four (4) months.

If you have any questions, please do not hesitate to contact your Account Executive.

Thank you for collaborating with The Joint Commission to improve the safety and quality of care provided to patients.

Organization Identification Number: 7887

Page 2 of 3

#### **The Joint Commission**

### Requirements for Improvement – Summary

Program	Standard	Level of Compliance
DSC	DSDF.1	Compliant
DSC	DSDF.2	Compliant
DSC	DSSE.1	Compliant
DSC	DSSE.3	Compliant



November 15, 2013

Re: # 7887

CCN: #440006 Program: Hospital

Accreditation Expiration Date: August 17, 2016

Steve Otto Chief Executive Officer Skyline Medical Center 3441 Dickerson Pike Nashville, Tennessee 37207

Dear Mr. Otto:

This letter confirms that your August 12, 2013 - August 16, 2013 unannounced full resurvey was conducted for the purposes of assessing compliance with the Medicare conditions for hospitals through The Joint Commission's deemed status survey process.

Based upon the submission of your evidence of standards compliance on October 04, 2013, October 19, 2013 and November 11, 2013 and the successful on-site Medicare Deficiency Follow-up event conducted on September 27, 2013, the areas of deficiency listed below have been removed. The Joint Commission is granting your organization an accreditation decision of Accredited with an effective date of August 17, 2013. We congratulate you on your effective resolution of these deficiencies.

§482.12 Governing Body §482.41 Physical Environment

The Joint Commission is also recommending your organization for continued Medicare certification effective August 17, 2013. Please note that the Centers for Medicare and Medicaid Services (CMS) Regional Office (RO) makes the final determination regarding your Medicare participation and the effective date of participation in accordance with the regulations at 42 CFR 489.13. Your organization is encouraged to share a copy of this Medicare recommendation letter with your State Survey Agency.

This recommendation applies to the following location(s):

Skyline Madison Campus 500 Hospital Drive, Madison, TN, 37115

Skyline Medical Center 3441 Dickerson Pike, Nashville, TN, 37207

We direct your attention to some important Joint Commission policies. First, your Medicare report is publicly accessible as required by the Joint Commission's agreement with the Centers for Medicare and

www.jointcommission.org

Headquarters

One Renaissance Boulevard Oakbrook Terrace, IL 60181 630 792 5000 Voice



Medicaid Services. Second, Joint Commission policy requires that you inform us of any changes in the name or ownership of your organization, or health care services you provide.

Sincerely,

Mark G. Pelletier, RN, MS

Mark Pelletier

Chief Operating Officer Division of Accreditation and Certification Operations

cc: CMS/Central Office/Survey & Certification Group/Division of Acute Care Services

CMS/Regional Office 4 /Survey and Certification Staff



#### Skyline Medical Center 3441 Dickerson Pike Nashville, TN 37207

**Organization Identification Number: 7887** 

Evidence of Standards Compliance (45 Day) Submitted: 11/11/2013

Program(s)
Hospital Accreditation

#### **Executive Summary**

**Hospital Accreditation:** 

As a result of the accreditation activity conducted on the above date(s), there were no Requirements for Improvement identified.

If you have any questions, please do not hesitate to contact your Account Executive.

Thank you for collaborating with The Joint Commission to improve the safety and quality of care provided to patients.

## The Joint Commission Summary of Compliance

Program	Standard	Level of Compliance
HAP	LS.02.01.20	Compliant

#### **The Joint Commission Summary of CMS Findings**

CoP:

§482.41

Tag: A-0700

**Deficiency:** Compliant

Corresponds to: HAP

Text:

§482.41 Condition of Participation: Physical Environment

The hospital must be constructed, arranged, and maintained to ensure the safety of the patient, and to provide facilities for diagnosis and treatment and for special hospital

services appropriate to the needs of the community.

CoP Standard	Tag	Corresponds to	Deficiency
§482.41(b)(1)(i)	A-0710	HAP - LS.02.01.20/EP1	Compliant



#### Skyline Medical Center 3441 Dickerson Pike Nashville, TN 37207

**Organization Identification Number: 7887** 

Program(s)
Hospital Accreditation

**Survey Date(s)** 09/27/2013-09/27/2013

#### **Executive Summary**

**Hospital Accreditation:** 

As a result of the accreditation activity conducted on the above date(s), Requirements for Improvement have been identified in your report.

You will have follow-up in the area(s) indicated below:

• Evidence of Standards Compliance (ESC)

If you have any questions, please do not hesitate to contact your Account Executive.

Thank you for collaborating with The Joint Commission to improve the safety and quality of care provided to patients.

Organization Identification Number: 7887

Page 1 of 4

#### The Joint Commission Summary of Findings

Evidence of DIRECT Impact Standards Compliance is due within 45 days from the day the survey report was originally posted to your organization's extranet site:

Program:

Hospital Accreditation

Program

Standards:

LS.02.01.20

EP1

#### **The Joint Commission Summary of CMS Findings**

CoP:

Text:

§482.41

**Tag:** A-0700

Deficiency: Standard

Corresponds to: HAP

§482.41 Condition of Participation: Physical Environment

The hospital must be constructed, arranged, and maintained to ensure the safety of the patient, and to provide facilities for diagnosis and treatment and for special hospital

services appropriate to the needs of the community.

CoP Standard	Tag	Corresponds to	Deficiency
§482.41(b)(1)(i)	A-0710	HAP - LS.02.01.20/EP1	Standard

#### The Joint Commission **Findings**

Chapter:

Life Safety

Program:

Hospital Accreditation

Standard:

LS.02.01.20

ESC 45 days

Standard Text:

The hospital maintains the integrity of the means of egress.

**Primary Priority Focus** 

Physical Environment

Area:

Element(s) of Performance:

1. Doors in a means of egress are unlocked in the direction of egress. (For full text and any exceptions, refer to NFPA 101-2000: 18/19.2.2.2.4)



Scoring

Category:

Score:

Insufficient Compliance

#### Observation(s):

EP 1

§482.41(b)(1)(i) - (A-0710) - (i) The hospital must meet the applicable provisions of the 2000 edition of the Life Safety Code of the National Fire Protection Association. The Director of the Office of the Federal Register has approved the NFPA 101®2000 edition of the Life Safety Code, issued January 14, 2000, for incorporation by reference in accordance with 5 U.S.C. 552(a) and 1 CFR part 51. A copy of the Code is available for inspection at the CMS Information Resource Center, 7500 Security Boulevard, Baltimore, MD or at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202-741-6030, or go to: http://www.archives.gov/federal\_register/code\_of\_federal\_regulations/ibr\_locations.html.

Copies may be obtained from the National Fire Protection Association, 1 Batterymarch Park, Quincy, MA 02269. If any changes in this edition of the Code are incorporated by reference, CMS will publish notice in the Federal Register to announce the changes.

This Standard is NOT MET as evidenced by:

Observed in Building Tour at Skyline Medical Center (3441 Dickerson Pike, Nashville, TN) site for the Hospital deemed service.

During the building tour, it was observed that two sets of double doors leading into the Cath Lab from the adjacent corridors were found to be secured with magnetic devices but were not also equipped with an occupancy sensor and emergency push to exit buttons that would permit free egress, as marked by exit signs, out of the unit to the corridors. It was also observed that the double doors leading INTO the CCU unit, in a marked egress path (marked by an exit sign) are locked with a magnetic device but were not also equipped with an occupancy sensor and emergency push to exit button to permit free access to the marked egress path. Each of these doors are required to be compliant with NFPA LSC 2000 edition, 7.2.1.6 Special Locking Arrangements.



### STATE OF TENNESSEE DEPARTMENT OF HEALTH

WEST TENNESSEE HEALTH CARE FACILITIES 2975 C HIGWAY 45 BYPASS JACKSON, TENNESSEE 38305 731-984-9684

November 8, 2011

Mr. Steve Otto, Administrator Skyline Medical Center 3441 Dickerson Pike Nashville, TN 37207

Dear Mr. Otto:

On November 4, 2011, our office completed a revisit to verify that your facility had achieved and maintained compliance. Based on our revisit, we found that your facility had demonstrated compliance with deficiencies cited on the fire safety licensure survey completed on September 20, 2011.

If this office may be of any assistance to you, please call 731-984-9710.

Sincerely,

P. Diane Carter, RN, LNCC

Public Health Nurse Consultant 2

PDC/tiv

November 2, 2011

Ms. P. Diane Carter
Public Health Consultant Nurse 2
State of Tennessee Department of Health
West Tennessee Health Care Facilities
2975C Highway 45 Bypass
Jackson, Tennessee 38305-3608

Re: Skyline Medical Center Licensure Survey-Fire Safety

Dear Ms. Carter,

Enclosed is Skyline Medical Center's revised plan of corrective action in response to your letter dated October 24, 2011. We hope this letter and its attachments expand the description of the numerous actions the hospital has taken to ensure compliance with each of the fire safety deficiencies cited and provides credible evidence of full compliance.

If you require additional information of if I can be of assistance, please do not hesitate to call me at 615-769-7114.

Sincerely,

Steve Otto

Chief Executive Officer

**Enclosures** 

	NT OF DEFICIENCIES OF CORRECTION	(XI) PROVIDER/SUPPLIER/CLL IDENTIFICATION NUMBER	A R	` '	MULTIPLE CONSTRUCTION  JULDING 91- Main Building 91	(X3) DATE SUR COMPLET C	
		TNP 53123		B. WI	NG	09/20/20	11
	PROVIDER OR SUPPLIE E MEDICAL CENTER	R		3441	ET ADDRESS, CITY, STATE, SIP CODE DICKERSON PIKE HVILLE, TN 37207		
(X4) ID PREFIX TAG	FACH DEFICIENCY I	EMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL DENTIFYING INFORMATION	PR	ID EFIX TAG	PROVIDER'S PLAN OF CORR (EACH CORRECTIVE ACTION SI CROSS REFERENCED TO THE AP DEFICIENCY)	HOULD BE	(XS) COMPLET DATE
	applicable building the time the board regulations will, a maintained (either specific provision	ch complies with the required and fire safety regulations at adopts new codes or to long as such compliance is r with or without waivers of s), be considered to be in the requirements of the new	Н 9	901	Deficiency: Facility failed to comply with the life required.	safety codes as	
	Based on observa facility failed to c codes as required  The findings inclu  1. Observation 1:22 PM, rev did not have				Corrective Action: The Plant Operations Department instaclosure on the housekeeping door in the Inspection by the Director Facilities M 9/22/11 noted the housekeeping door to securely. The Director of Food and Nawas notified the door was to remain all times. A sign stating "We must keep to at all times" was placed on the door to The Director of Food & Nutrition Serve communicated this to the staff utilizing housekeeping area in a 1:1 conversation.	te kitchen.  (anagement on o latch trition Services osed at all his door closed alert FNS staff. rices also g the	9/21/11 09/30/11
					Responsible Parties: Director Facilities Management  Compliance Monitoring: Plant Operations has set up a re-occurr that will cause an inspection to be don Director of Facilities Management once beginning immediately and continuing If no issues are found, doors will be changed a continuing If no issues are found, doors will be changed a continuing of the Director of Food & Nutrition Services is also performing daily monithe door is latched securely. The audit 2 months. If no issues are noted, the compliance will change to the monthly rounding. The audits will be reported	e by the te per week for 4 months. tecked during my door found municated to ces for tod & Nutrition toring to ensure s will daily for observation of r surveillance	10/07/11
					Environment of Care Committee quart to the Performance Improvement Com Executive Committee and Board of Tr review, input and recommendations as	erly, forwarded acil, Medical ustees for their	

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

STATE FORM

Title

(X

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

(X

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

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LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

STATE FORM

(X)

STATEME AND PLAN	NT OF DEFICIENCIES NOF CORRECTION	(X1) PROVIDER/SUPPLIER/CLL IDENTIFICATION NUMBER TNP 53123	A R	A. BU B. WD		(X3) DATE SUR COMPLETE C 09/20/20	ED
NAME OF	PROVIDER OR SUPPLIE MEDICAL CENTER			3441	ET ADDRESS, CITY, STATE, SIP CODE DICKERSON PIKE HVILLE, TN 37207		- 11:
(X4) ID PREFIX TAG	(EACH DEFICIENCY I	EMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL DIDENTIFYING INFORMATION	PRI	D EFIX AG	PROVIDER'S PLAN OF CORRI (EACH CORRECTIVE ACTION SI CROSS REFERENCED TO THE AP DEFICIENCY)	HOULD BE	(X5) COMPLET DATE
	1:26 PM, re	of the kitchen on 9/19/11 at yealed the paper goods storage was wedged open with a rubber	Н90	1	Deficiency: Facility failed to comply with the life required.  Corrective Action: The Plant Operations Department insp that was wedged open and validated the closure difficulties; therefore the rubber removed. The Director Food & Nutrit was notified at that time to not have the open with any objects. The Director of Nutrition Services communicated with special meeting the importance of not doors open at any time, especially rubit. This door is in the kitchen is able to be the Plant Operations Department instate "magnetic door hinge" which allows to the door has the ability to release to the position in case of fire. This was cheed Director Facilities Management and Center of the parties of the Parties.  Patient Safety Officer during their week Responsible Parties: Director Facilities Management, Director Facilities Man	ected the door te door had no er wedge was ion Services the door propped of Food and the staff at a propping any per door stops. Teleft open, so teled a his to happen. The closed ked by the hief Quality & telekly rounds.	09/21/11 10/04/11 10/27/11
		2			Nutrition Services  Compliance Monitoring: Plant Operations has set up a re-occurrent that will cause an inspection to be don Director of Facilities Management on beginning immediately and continuing If no issues are found, doors will be charmal EOC rounds semi-annually. Discount of the Director of Food and Nutrition Services for immediate the Director of Food and Nutrition Seperforming daily monitoring to validate are propped open with any objects for issues are noted, the observation of conchange to the monthly surveillance roused it results will be reported quarterly Environment of care Committee, Performing to Committee and Board of Treview, input and recommendations as	e by the te per week for 4 months. tecked during toors found to the Director of ate follow-up. tryices is also te that no doors multiple months. If no mpliance will miding. The at the mance Medical ustees for their	10/07/11

Division of Health Care Facilities

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE
STATE FORM 6899 C49B21

(X6) Date

NAME OF PROVIDER OR SUPPLIER  SKYLINE MEDICAL CENTER  (X4) ID PREFIX TAG  SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION  H 901 1200-8-1-09 (1) Life Safety  Continued page 3  3. Observation of the kitchen on 9/19/11 at 1:30 PM, revealed kitchen hood suppression fore extinguishing nozzles were not centered over the cooking equipment.  These findings were acknowledged by the director of facilities management during the exit interview on 9/20/11.  SIREET ADDRESS, CITY, STATE, SIP CODE 3441 DICKERSON PIKE  NASHVILLE, TN 37207  DPROVIDER'S PLAN OF CORRECTION (X. COMP (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (COMP DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO HE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO HEAD TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCED TO HEAD TO THE APPROPRIATE DAY (EACH CORRECTIVE ACTION SHOULD BE CROSS REFERENCE	STATEMEN AND PLAN	NT OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLI IDENTIFICATION NUMBER TNP 53123	R	A. BU B. WD	MULTIPLE CONSTRUCTION  ILDING 01- Main Building 01  NG	(X3) DATE SUR COMPLETI C 09/20/20	ED
(X4) ID GEMARY STATEMENT OF DEFLEXACES (EACH OERRECTIVE ACTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DEFICIENCY)  H 901 1200-8-1-09 (1) Life Safety  Continued page 3  3. Observation of the kitchen on 9/19/11 at 1:30 PM, revealed kitchen hood suppression for extinguishing nozzles were not centered over the cooking equipment.  These findings were acknowledged by the director of facilities management during the exit interview on 9/20/11.  Simplex Grinnell inspected the kitchen hood suppression pipes in the kitchen over the new kitchen appliances. Exhibit K  Responsible Parties: Director Facilities Management  Compliance Monitoring: The Director of Facilities Management and Chief Quality & Patient Safety Officer inspected the hood suppression pipes in the kitchen and found them appropriately placed and cannot be adjusted by any kitchen staff. Simplex Grinnell has a binanual maintenance already scheduled to inspect the suppression pipes are permanently placed and cannot be adjusted by any kitchen staff. Simplex Grinnell has a binanual maintenance already scheduled to inspect the suppression hood nozzles, hood exhaust fans, at et. The last inspection, they are corrected at that time. Documentation of the inspections is kept in the Plant Operations Department. Any deficiencies in the inspections of the next 2 years will be reported to the Environment of Carc Committee, Performance Improvement/Patient Safety Council, Medicial Executive Committee, Performance Improvement/Patient Safety Council, Medicial Executive Committee, Performance			R	- 1	3441	DICKERSON PIKE		
Continued page 3  3. Observation of the kitchen on 9/19/11 at 1:30 PM, revealed kitchen hood suppression fore extinguishing nozzles were not centered over the cooking equipment.  These findings were acknowledged by the director of facilities management during the exit interview on 9/20/11.  Simplex Grinnell inspected the kitchen hood suppression pipes and changed them to cover the new kitchen appliances.  Exhibit K  Responsible Parties: Director Facilities Management Compliance Monitoring: The Director of Facilities Management and Chief Quality & Patient Safety Officer inspected the hood suppression pipes are permanently placed and cannot be adjusted by any kitchen and found them appropriately placed covering the cooking equipment. These suppression pipes are permanently placed and cannot be adjusted by any kitchen and found them appropriately placed covering the cooking equipment. These suppression pipes are permanently placed and cannot be adjusted by any kitchen and found them appropriately placed covering the cooking equipment. There suppression pipes are permanently placed and cannot be adjusted by any kitchen and found them appropriately placed covering the cooking equipment. There suppression pipes are permanently placed and cannot be adjusted by any kitchen and found them appropriately placed covering the cooking equipment. There suppression pipes are permanently placed and cannot be adjusted by any kitchen and found them appropriately placed covering the cooking equipment. There suppression pipes are permanently placed and cannot be adjusted by any kitchen and found them appropriately placed and cannot be adjusted by any kitchen staff. Simplex	PREFIX	FACH DEFICIENCY N	MUST BE PRECEDED BY FULL	PRE	FIX	(EACH CORRECTIVE ACTION SE CROSS REFERENCED TO THE API	HOULD BE	(X5) COMPLET DATE
These findings were acknowledged by the director of facilities management during the exit interview on 9/20/11.  Simplex Grinnell inspected the kitchen hood suppression pipes and changed them to cover the new kitchen appliances. Exhibit K  Responsible Parties: Director Facilities Management and Chief Quality & Patient Safety Officer inspected the hood suppression pipes in the kitchen and found them appropriately placed covering the cooking equipment. These suppression pipes are permanently placed and cannot be adjusted by any kitchen staff. Simplex Grinnell has a biannual maintenance already scheduled to inspect the suppression hood nozzles, hood exhaust fans, etc. The last inspection was on 6/23/11 therefore the next inspection is scheduled for 12/2011. If any issues are found during an inspection, they are corrected at that time. Documentation of the inspections is kept in the Plant Operations Department. Any deficiencies in the inspections for the next 2 years will be reported to the Environment of Care Committee, Performance Improvement/Patient Safety Council, Medical Executive Committee and Board of Trustees for		3. Observation 1:30 PM, resuppression were not cer	of the kitchen on 9/19/11 at vealed kitchen hood fore extinguishing nozzles	Н 90	1	Facility failed to comply with the life required.  Corrective Action: The Plant Operations Department notice of the peed to inspect the hoo	fied Simplex d suppression	09/21/11
Director Facilities Management  Compliance Monitoring: The Director of Facilities Management and Chief Quality & Patient Safety Officer inspected the hood suppression pipes in the kitchen and found them appropriately placed covering the cooking equipment. These suppression pipes are permanently placed and cannot be adjusted by any kitchen staff. Simplex Grinnell has a biannual maintenance already scheduled to inspect the suppression hood nozzles, hood exhaust fans, etc. The last inspection was on 6/23/11 therefore the next inspection is scheduled for 12/2011. If any issues are found during an inspection, they are corrected at that time. Documentation of the inspections is kept in the Plant Operations Department. Any deficiencies in the inspections for the next 2 years will be reported to the Environment of Care Committee, Performance Improvement/Patient Safety Council, Medical Executive Committee and Board of Trustees for		These findings v	ties management during the			Simplex Grinnell inspected the kitcher suppression pipes and changed them to kitchen appliances.	n hood	9/29/11
appropriately placed covering the cooking equipment.  These suppression pipes are permanently placed and cannot be adjusted by any kitchen staff. Simplex  Grinnell has a biannual maintenance already scheduled to inspect the suppression hood nozzles, hood exhaust fans, etc. The last inspection was on 6/23/11 therefore the next inspection is scheduled for 12/2011. If any issues are found during an inspection, they are corrected at that time. Documentation of the inspections is kept in the Plant Operations  Department. Any deficiencies in the inspections for the next 2 years will be reported to the Environment of Care Committee, Performance  Improvement/Patient Safety Council, Medical  Executive Committee and Board of Trustees for						Director Facilities Management  Compliance Monitoring: The Director of Facilities Managemen Onality & Patient Safety Officer inspe	cted the hood	10/07/11
inspections is kept in the Plant Operations Department. Any deficiencies in the inspections for the next 2 years will be reported to the Environment of Care Committee, Performance Improvement/Patient Safety Council, Medical Executive Committee and Board of Trustees for						appropriately placed covering the cool These suppression pipes are permanen cannot be adjusted by any kitchen staff Grinnell has a biannual maintenance a scheduled to inspect the suppression h hood exhaust fans, etc. The last inspec 6/23/11 therefore the next inspection is 12/2011. If any issues are found durin	cing equipment.  tly placed and  f. Simplex  lready  ood nozzles,  ction was on  s scheduled for  ng an inspection,	
						inspections is kept in the Plant Operation Department. Any deficiencies in the inthe next 2 years will be reported to the of Care Committee, Performance Improvement/Patient Safety Council, I Executive Committee and Board of Tr	ons expections for Environment Medical ustees for	
							9	(X6) Da

	NT OF DEFICIENCIES NOF CORRECTION	(XI) PROVIDER/SUPPLIER/CLI IDENTIFICATION NUMBE TNP 53123	R A	X2) MULTIPLE CONSTRUCTION  A. BUILDING 02-Madison Campus  B. WING	(X3) DATE SUR COMPLET C 09/20/20	ED
NAME OF	PROVIDER OR SUPPLIE E MEDICAL CENTER	R	3	TREET ADDRESS, CITY, STATE, SIP CODE 1441 DICKERSON PIKE NASHVILLE, TN 37207		
(X4) ID PREFIX TAG	(EACH DEFICIENCY)	EMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL CIDENTIFYING INFORMATION	ID PREF TAC	(EACH CORRECTIVE ACTION	SHOULD BE	(X5) COMPLETI DATE
	applicable building the time the boar regulations will, maintained (either specific provision compliance with codes or regulation.  This Rule is not regulated. This Rule is not regulated to codes as required. The findings included as required. The findings included the findings included the findings included the findings was smoke wall partit. This findings was of facilities manager.	ich complies with the required ing and fire safety regulations at d adopts new codes or so long as such compliance is in with or without waivers of its), be considered to be in the requirements of the new ins.  Interest as evidenced by: Itions, it was determined the comply with the life safety	Н 901	Deficiency: Facility failed to comply with the life required.  Corrective Action: The penetration was sealed at the time Skyline Medical Center has a "No Perpolicy that details the process to ensure wall penetrations complies with state code requirements. The policy was reported in the Contractor Facilities Management and the contractor fills out the No Pass Note (included on the policy) and gives the tothe Plant Operations Department. The representative (Plant Operations, Bio Information Systems) conducts an interest neutral interest of the contractor fills out the variety are suppressentative (Plant Operations, Bio Information Systems) conducts an interest neutral interest of the contractor aware and payment is held until the process of the contractor facilities was penetrated. Exhibit H  Responsible Parties: Director Facilities Management and Informations Manager (Madison Campus)  Compliance Monitoring: The Director Facilities Management of Campus was penetrations are reported as part of the Environment of Care Committee forwarded to the Performance Improvement Medical Executive Committee and Befor their review, input and recomment needed. As noted above, the hospital every outside contractor work and see penetrations during each visit to the formal compliance results in no pay to the corre-inspection Is done and passed.	e it was found.  ss, No Pay" re all fire/smoke and national fire eviewed by the no changes were tractors work, o Pay form completed form Owner's medical or spection of all caled. If the actor is made enetrations are re consultations are ne inspection. e surveillance to quarterly, rement Council, oard of Trustees dations as is monitoring ling of acility. Non-	09/20/11 09/30/11

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE STATE FORM 6899 C49B21

Slews Oth CEO 10/3/11



## STATE OF TENNESSEE DEPARTMENT OF HEALTH WEST TENNESSEE HEALTH CARE FACILITIES 2975C HIGHWAY 45 BYPASS JACKSON, TENNESSEE 38305-3608

September 26, 2011

Mr. Steve Otto, Administrator Skyline Medical Center 3441 Dickerson Pike Nashville, TN 37207

**RE: Licensure Surveys** 

Dear Mr. Otto:

Enclosed is the statement of deficiencies for the licensure surveys completed at your facility on **September 19 - 21, 2011**. Based upon 1200-8-1, you are asked to submit an acceptable plan of correction for achieving compllance with completion dates and signature within ten (10) days from the date of this letter.

Please address each deficiency separately with positive and specific statements advising this office of a plan of correction that includes acceptable time schedule, which will lead to the correction of the cited deficiencies. Enter on the right side of the State Form, opposite the deficiencies, your planned action to correct the deficiencies and the expected completion date. The completion date can be no longer than 45 days from the day of survey. Before the plan can be considered "acceptable," it must be signed and dated by the administrator

Your plan of correction must contain the following:

- > How the deficiency will be corrected;
- > How the facility will prevent the same deficiency from recurring.
- > The date the deficiency will be corrected;
- > How ongoing compliance will be monitored.

Please be advised that under the disclosure of survey information provisions, the Statement of Deficiencies will be available to the public.

If assistance is needed, please feel free to call me at 731-984-9710.

Sincerely.

P. Diane Carter, RN. LNCC

Public Health Consultant Nurse 2

PDC/tjw 1



### STATE OF TENNESSEE DEPARTMENT OF HEALTH

WEST TENNESSEE HEALTH CARE FACILITIES 2975C HIGHWAY 45 BYPASS JACKSON, TENNESSEE 38305-3608 731-984-9684

September 26, 2011

Administrator Skyline Medical Center 3441 Dickerson Pike Nashville, TN 37207

RE: PECU Licensure Survey

Dear Administrator:

We are pleased to advise you that no deficiencies were cited as a result of the licensure survey conducted at your facility on September 21, 2011. The attached form is for your files.

If this office may be of any assistance to you, please do not hesitate to call (731) 984-9710.

Sincerely,

P. Diane Carter, RN, LNCC

Public Health Nurse Consultant 2

PDC/tiw

Division of Health Care Facilities STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY (X2) MULTIPLE CONSTRUCTION AND PLAN OF CORRECTION COMPLETED **IDENTIFICATION NUMBER:** A. BUILDING B. WING TNP53123 09/21/2011 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 3441 DICKERSON PIKE SKYLINE MEDICAL CENTER NASHVILLE, TN 37207 (X4) ID PREFIX SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) (X5) COMPLETE PREFIX (EACH CORRECTIVE ACTION SHOULD BE TAG TAG CROSS-REFERENCED TO THE APPROPRIATE DATE DEFICIENCY) P 002 1200-8-30 No Deficiencies P 002 Based on policy review, medical record review. observation, and Interviews, the facility complied with the regulations for a Primary Pediatric Emergency Care Facility. No deficiencies were cited during the annual licensure survey conducted 9/19/11 - 9/21/11. COPY Division of Health Care Facilities TITLE (X6) DATE

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

STATE FORM

70XM11

If continuation sheet 1 of 1

**Miscellaneous Information** 

Midmonth Report for November 2014

\* This report is a count of people taken in the middle of the month for which the report was run.

\* This report is run three months after the month of the report in an effort to reduce fluctuations in the results.

MCO	REGION	Total
AMERIGROUP COMMUNITY CARE	Middle Tennessee	220,633
BLUECARE	East Tennessee	231,210
BLUECARE	West Tennessee	190,409
TENNCARE SELECT	All	48,808
UnitedHealthcare Community Plan	East Tennessee	218,308
	Middle Tennessee	222,042
	West Tennessee	189,256
Awaiting MCO assignment		3,543
Grand Total		1,324,208

THE RESIDENCE OF THE PARTY OF T	STATE OF THE PROPERTY OF THE PARTY OF THE PA	Fernale	THE PERSON		Female		Male	e	STREET, STREET,	Male	
COUNTY	0 - 18	19 - 20	21 - 64	65>	Total	0 - 18	19 - 20		65>	Total	<b>Grand Total</b>
ANDERSON		302	3,823	1.8		4,157	256	1,833	281	6,508	-510
BEDFORD	3,557	250	2,680			3,730	160		113	5,105	
BENTON	845	98	196			1,003	79		72	1,647	
BLEDSOE	777	69	715			882	57		53	1,404	
BLOUNT	5,657	446	5,195			5,756	304		280	8,674	S
BRADLEY	5,458	450	5,127			5,815	285		277	8,613	
CAMPBELL	2,762	269	3,342			2,896	189		379	5,314	
CANNON	694	52	702			766	58		51	1,197	
CARROLL	1,713	169	1,892	B	K	1,905	137		142	3,140	TO I
CARTER	3,014	262	3,070			3,196	201		268	5,229	
CHEATHAM	1,877	153	1,692		100	1,971	111		74	2,929	TANK!
CHESTER	986	88	928		2,152	986	98		67	1,514	3,666
CLAIBORNE	1,949	185	2,208			2,064	158		242	3,777	
CLAY	514	44	481			535	28		8	947	
COCKE	2,859	222	2,754			2,749	162		218	4,658	
COFFEE	3,367	266	3,109			3,418	174		169	5,111	
CROCKETT	1,038	81	853			1,011	64		76	1,551	
CUMBERLAND	3,013	234	2,781			3,147	196		233	4,944	
DAVIDSON	39,192	2,400	31,862			40,451	1,861		1,603	56,433	
DECATUR	611	98	645			687	36		63	1,152	
DEKALB	1,296	**	1,221			1,388	99		107	2,171	
DICKSON	2,716	231	2,578			2,891	182		122	4,252	
DYER	2,521	267	2,568			2,690	208		150	4,122	
FAYETTE	1,756	124	1,542			1,844	104		143	2,769	
FENTRESS	1,290	128	1,372			1,402	121		181	2,593	2000
FRANKLIN	1,865	163	1,821			1,979	134		103	3,056	
GIBSON	3,084	282	3,153			3,317	210		256	5,197	
GILES	1,496	123	1,451			1,507	94		46	2,408	
GRAINGER	1,381	131	1,304			1,398	101		149	2,418	
CBEENE	3.389	302	3,693			3,607	199		375	6,022	

		Female		No. 11	Female	ON TOTAL	Mai	8	AND DESCRIPTION		DOM: NO
COUNTY	0-18	19 - 20	21 - 64	65>	Total	0-18	19 - 20	21 - 64	e2>	_	Grand Total
GRUNDY	1,075	101	1,164	215	2,561	1,203	78	099	125	2,065	4,626
HAMBLEN	4,239	265	3,313	520	8,338	4,324	199	1,430	212	6,164	14,502
HAMILTON	16,474	1,299	15,714	2,316	35,802	17,408	917	696'9	915	25,608	61,410
HANCOCK	497	65	559	152	1,273	558	49	323	72	1,002	2,274
HARDEMAN	1,679	147	1,722	322	3,870	1,685	118	832	157	2,791	6,661
HARDIN	1,613	156	1,685	384	3,837	1,704	124	859	196	2,882	6,720
HAWKINS	3,158	280	3,259	583	7,285	3,305	213	1,629	269	5,416	12,701
HAYWOOD	1,413	130	1,484	282	3,309	1,540	100	499	107	2,246	5,555
HENDERSON	1,718	165	1,718	272	3,873	1,826	133	717	105	2,781	6,654
HENRY	1,916	178	1,908	275	4,277	2,056	131	918	26	3,201	7,478
HICKMAN	1,435	131	1,460	187	3,213	1,655	126	022	79	2,630	5,843
HOUSTON	434	35	468	122	1,060	484	26	244	68	821	1,881
HUMPHREYS	883	98	086	162	2,231	1,027	47	473	63	1,610	3,841
JACKSON	638	19	657	135	1,491	929	59	376	06	1,201	2,692
JEFFERSON	3,038	221	2,712	491	6,462	3,165	181	1,341	208	4,894	11,357
NOSUHOI	948	96	1,015	284	2,343	1,031	67	643	149	1,890	4,233
KNOX	18.578	1.396	17,942	2,393	40,307	19,370	1,003	7,782	1,051	29,206	69,513
AKT	430	45	575	150	1,200	530	35	260	65	888	2,090
AUDEBOALE	1 952	183	1.924	308	4,367	2.024	141	798	132	3,094	7,462
AWRENCE	2.473	228	2,328	426	5,452	2,687	146	1,184	159	4,176	9,629
EWIS	747	9	673	118	1,599	749	61	294	55	1,158	2,757
Z CCN	1847	142	1.648	291	3,928	1.941	114	788	111	2,954	6,882
NOGERO	2.296	194	1,875	271	4,635	2,347	108	698	113	3,437	8,072
MACON	1.737	143	1,507	251	3,639	1,784	76	749	116	2,745	6,384
MADISON	6.298	497	6,135	827	13,757	6,287	355	2,170	327	9,139	22,897
MARION	1,708	148	1,785	242	3,882	1,746	112	774	122	2,754	969'9
MARSHALL	1,687	125	1,499	172	3,463	1,782	101	620	99	2,569	6,032
MAURY	4,594	307	4,088	548	9,536	4,843	250	1,602	190	6,885	16,422
MCMINN	2,906	250	2,842	513	6,510	3,079	180	1,293	207	4,760	11,270
MCNAIRY	1,670	155	1,866	367	4,058	1,824	140	1,024	189	3,177	7,23
MEIGS	753	12	734	87	1,646	774	48	393	46	1,261	2,907
MONROE	2,722	245	2,675	488	6,130	2,983	170	1,361	238	4,751	10,887
MONTGOMERY	8,140	574	7,483	672	16,869	8,468	387	2,537	230	11,622	28,491
MOORE	207	13	168	48	436	252	23	79	17	371	80
MORGAN	71,177	113	1,087	190	2,547	1,229	84	573	66	1,984	4,53
OBION	1,918	166	1,908	299	4,291	2,033	106	784	110	3,034	7,32
OVERTON	1,168	125	1,123	264	2,679	1,281	89	617	136	2,123	4,80
PERRY	531	35	446	79	1,091	525	38	250	35	848	1,936
PICKETT	246	19	247	88	900	288	19	143	43	483	
POLK	928	104	928	164	2,162	888	79	283	8/0	1,622	District Control
PUTNAM	4,003	332	3,830	722	8,869	4,148	233	2,029	323	45/0	
RHEA	2,305	184	2,039	351	4,8/8	2,321	791	CAR.	134	3,012	20000000
ROANE	2,509	209	2,775	520	5,013	2,800	102	1,407	165	4,000 7,000	12 347
ROBERTSON	0,000	4 005	40.000	280	DOS PC	12 135	602	2 5.47	AUA	17.778	935536
RUINERFURD	1 800	166	1 877	384	4 229	1 943	110	1 042	000	3 302	7 531
SCOLLATONIE	200,1	28	823	140	2 125	976	7.1	496	48	1.591	
SEVIER	5.120	396	4.112	453	10.081	5,507	282	1,664	161	7,613	
SEVIEN			The state of the s	0400	200 000	70 070	A 57.4	02007	2 670	400 070	

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COUNTY	0-18	19 - 20	21 - 64	65 ->	Total	0 - 18	19 - 20	21 - 64	^- 99 -^	Total	<b>Grand Total</b>
SMITH	1,055	105	994	165	2,319	1,079	53	464	99	1,662	3,981
STEWART	289	51	724	109	1,571	745	40	350	53	1,188	2,759
SULLIVAN	7,513	645	7,986	1,295	17,439	7,962	478	4,008	566	13,014	30,453
SUMNER	7,356	559	6,482	14	15,167	689'2	408	2,504	311	10,913	26,080
TIPTON	3,528	329	3,125	367	7,349	3,677	255	1,169	130	5,231	12,581
TROUSDALE	502	52	448	83	1,085	481	47	208	38	770	1,855
UNICOI	913	71	943	253	2,181	1,015	64	440	116		3,817
UNION	1,337	120	1,108	162	2,725	1,279	82	633	83	15	4,802
VAN BUREN	296	25	295	62	679	328	20	169	46		1,242
WARREN	2,713	228	2,491	428	5,859	2,838	151	1,182	188	H	10,217
WASHINGTON	5,397	445	5,796	947	12,585	5,561	327	2,733	427		21,634
WAYNE	768	95	773	174	1,770	818	29	388	29		3,121
WEAKLEY	1,752	188	1,814	310	4,065	1,801	128	862	112		6,969
WHITE	1,673	135	1,587	311	3,707	1,766	104	875	122		6,574
WILLIAMSON	3,002	179	2,291	380	5,832	3,135	164	206	144	4,350	10,182
WILSON	4,684	334	4,114	466	9,597	4,824	233	1,685	186	6,909	16,506
Grand Total	360,756	28,435	330,751	46,856	766,798	375,971	21,535	139,671	20,234	557,410	1,324,208



State & County QuickFacts

Try the today and tell us what you think!

#### **Montgomery County, Tennessee**

People QuickFacts	Montgomery County	Tennessee
Population, 2014 estimate	189,961	6,549,352
Population, 2013 estimate	184,729	6,497,269
Population, 2010 (April 1) estimates base	172,337	6,346,275
Population, percent change - April 1, 2010 to July 1, 2014	10.2%	3.2%
Population, percent change - April 1, 2010 to July 1, 2013	7.2%	2.4%
Population, 2010	172,331	6,346,105
Persons under 5 years, percent, 2013	8.7%	6.2%
Persons under 18 years, percent, 2013	27.2%	23.0%
Persons 65 years and over, percent, 2013	8.5%	14.7%
Female persons, percent, 2013	50.2%	51.2%
White alone, percent, 2013 (a)	73.0%	79.1%
Black or African American alone, percent, 2013 (a)	19.4%	17.0%
American Indian and Alaska Native alone, percent, 2013 (a)	0.7%	0.4%
Asian alone, percent, 2013 (a)	2.3%	1.6%
Native Hawaiian and Other Pacific Islander alone, percent, 2013 (a)	0.4%	0.1%
Two or More Races, percent, 2013	4.1%	1.7%
Hispanic or Latino, percent, 2013 (b)	9.2%	4.9%
White alone, not Hispanic or Latino, percent, 2013	65.8%	74.9%
Living in same house 1 year & over, percent, 2009-2013	76.3%	84.6%
Foreign born persons, percent, 2009-2013	5.3%	4.6%
Language other than English spoken at home, pct age 5+, 2009-2013	9.9%	6.6%
High school graduate or higher, percent of persons age 25+, 2009-2013	90.9%	84.4%
Bachelor's degree or higher, percent of persons age 25+, 2009-2013	23.5%	23.8%
Veterans, 2009-2013	24,920	484,901
Mean travel time to work (minutes), workers age 16+, 2009-2013	23.8	24.3
Housing units, 2013	75,204	2,840,914
Homeownership rate, 2009-2013	61.2%	67.8%
Housing units in multi-unit structures, percent, 2009-2013	20.7%	18.3%
Median value of owner-occupied housing units, 2009-2013	\$141,800	\$139,200
Households, 2009-2013	64,026	2,475,195
Persons per household, 2009-2013	2.72	2.52
Per capita money income in past 12 months (2013 dollars), 2009-2013	\$22,380	\$24,409
Median household income, 2009-2013	\$49,617	\$44,298
Persons below poverty level, percent, 2009-2013	16.4%	17.6%
Business QuickFacts	Montgomery County	Tennessee
Private nonfarm establishments, 2012	2,638	130,592 <sup>1</sup>
Private nonfarm employment, 2012	42,525	2,344,047
Private nonfarm employment, percent change, 2011-2012	5.2%	1.9% <sup>1</sup>
Name and the control of the control	0.700	474 000



State & County QuickFacts

Try the today and tell us what you think!

#### **Davidson County, Tennessee**

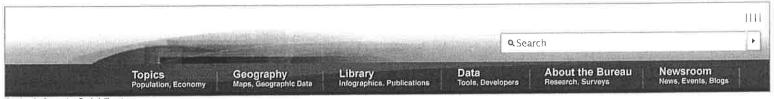
People QuickFacts	Davidson County	Tennessee
Population, 2014 estimate	668,347	6,549,352
Population, 2013 estimate	659,042	6,497,269
Population, 2010 (April 1) estimates base	626,663	6,346,275
Population, percent change - April 1, 2010 to July 1, 2014	6.7%	3.2%
Population, percent change - April 1, 2010 to July 1, 2013	5.2%	2.4%
Population, 2010	626,681	6,346,105
Persons under 5 years, percent, 2013	7.0%	6.2%
Persons under 18 years, percent, 2013	21.6%	23.0%
Persons 65 years and over, percent, 2013	10.9%	14.7%
Female persons, percent, 2013	51.7%	51.2%
White alone, percent, 2013 (a)	65.8%	79.1%
Black or African American alone, percent, 2013 (a)	28.1%	17.0%
American Indian and Alaska Native alone, percent, 2013 (a)	0.5%	0.4%
Asian alone, percent, 2013 (a)	3.2%	1.6%
Native Hawaiian and Other Pacific Islander alone, percent, 2013 (a)	0.1%	0.1%
Two or More Races, percent, 2013	2.3%	1.7%
Hispanic or Latino, percent, 2013 (b)	9.9%	4.9%
White alone, not Hispanic or Latino, percent, 2013	57.1%	74.9%
Living in same house 1 year & over, percent, 2009-2013	79.2%	84.6%
Foreign born persons, percent, 2009-2013	11.7%	4.6%
Language other than English spoken at home, pct age 5+, 2009-2013	15.5%	6.6%
High school graduate or higher, percent of persons age 25+, 2009-2013	86.4%	84.4%
Bachelor's degree or higher, percent of persons age 25+, 2009-2013	35.9%	23.8%
Veterans, 2009-2013	38,947	484,901
Mean travel time to work (minutes), workers age 16+, 2009-2013	23.3	24.3
Housing units, 2013	288,863	2,840,914
Homeownership rate, 2009-2013	54.7%	67.8%
Housing units in multi-unit structures, percent, 2009-2013	37.2%	18.3%
Median value of owner-occupied housing units, 2009-2013	\$167,500	\$139,200
Households, 2009-2013	256,745	2,475,195
Persons per household, 2009-2013	2.39	2.52
Per capita money income in past 12 months (2013 dollars), 2009-2013	\$28,467	\$24,409
Median household income, 2009-2013	\$47,335	\$44,298
Persons below poverty level, percent, 2009-2013	18.5%	17.6%
Business QuickFacts	Davidson County	Tennessee
Private nonfarm establishments, 2012	18,062	130,592
Private nonfarm employment, 2012	383,086	2,344,047
Private nonfarm employment, percent change, 2011-2012	1.5%	1.9%
Name	F0 F00	474 000



Try the today and tell us what you think!

#### **Sumner County, Tennessee**

People QuickFacts	Sumner County	Tennessee
Population, 2014 estimate	172,706	6,549,352
Population, 2013 estimate	169,114	6,497,269
Population, 2010 (April 1) estimates base	160,645	6,346,275
Population, percent change - April 1, 2010 to July 1, 2014	7.5%	3.2%
Population, percent change - April 1, 2010 to July 1, 2013	5.3%	2.4%
Population, 2010	160,645	6,346,105
Persons under 5 years, percent, 2013	6.0%	6.2%
Persons under 18 years, percent, 2013	24.5%	23.0%
Persons 65 years and over, percent, 2013	14.2%	14.7%
Female persons, percent, 2013	51.2%	51.2%
White alone, percent, 2013 (a)	89.8%	79.1%
Black or African American alone, percent, 2013 (a)	6.9%	17.0%
American Indian and Alaska Native alone, percent, 2013 (a)	0.3%	0.4%
Asian alone, percent, 2013 (a)	1.3%	1.6%
Native Hawaiian and Other Pacific Islander alone, percent,		
2013 (a)	0.1%	0.1%
Two or More Races, percent, 2013	1.6%	1.7%
Hispanic or Latino, percent, 2013 (b)	4.2%	4.9%
White alone, not Hispanic or Latino, percent, 2013	86.1%	74.9%
Living in same house 1 year & over, percent, 2009-2013	84.3%	84.6%
Foreign born persons, percent, 2009-2013	3.7%	4.6%
Language other than English spoken at home, pct age 5+, 2009-2013	5.8%	6.6%
High school graduate or higher, percent of persons age 25+, 2009-2013	87.1%	84.4%
Bachelor's degree or higher, percent of persons age 25+, 2009-2013	23.7%	23.8%
Veterans, 2009-2013	12,953	484,90
Mean travel time to work (minutes), workers age 16+, 2009-2013	27.5	24.
Housing units, 2013	67,143	2,840,91
Homeownership rate, 2009-2013	72.9%	67.89
Housing units in multi-unit structures, percent, 2009-2013	14.3%	18.3%
Median value of owner-occupied housing units, 2009-2013	\$176,600	\$139,20
Households, 2009-2013	60,835	2,475,19
Persons per household, 2009-2013	2.67	2.5
Per capita money income in past 12 months (2013 dollars), 2009-2013	\$27,795	\$24,40
Median household income, 2009-2013	\$55,509	\$44,29
Persons below poverty level, percent, 2009-2013	10.4%	17.69
Business QuickFacts	Sumner County	Tennessee
Private nonfarm establishments, 2012	2,890	130,592
Private nonfarm employment, 2012	37,782	
Private nonfarm employment, percent change, 2011-2012	4.5%	1.9%
Managed a satisfiches at 2040	40 500	474 004



State & County QuickFacts

Try the today and tell us what you think!

#### **Robertson County, Tennessee**

People QuickFacts	Robertson County	Tennessee
Population, 2014 estimate	68,079	6,549,352
Population, 2013 estimate	67,288	6,497,269
Population, 2010 (April 1) estimates base	66,293	6,346,275
Population, percent change - April 1, 2010 to July 1, 2014	2.7%	3.2%
Population, percent change - April 1, 2010 to July 1, 2013	1.5%	2.4%
Population, 2010	66,283	6,346,105
Persons under 5 years, percent, 2013	6.8%	6.2%
Persons under 18 years, percent, 2013	25.4%	23.0%
Persons 65 years and over, percent, 2013	13.0%	14.7%
Female persons, percent, 2013	50.7%	51.2%
White alone, percent, 2013 (a)	89.6%	79.1%
Black or African American alone, percent, 2013 (a)	7.8%	17.0%
American Indian and Alaska Native alone, percent, 2013 (a)	0.5%	0.4%
Asian alone, percent, 2013 (a)	0.6%	1.6%
Native Hawaiian and Other Pacific Islander alone, percent, 2013 (a)	0.1%	0.1%
Two or More Races, percent, 2013	1.4%	1.7%
Hispanic or Latino, percent, 2013 (b)	6.0%	4.9%
White alone, not Hispanic or Latino, percent, 2013	84.3%	74.9%
Living in same house 1 year & over, percent, 2009-2013	87.2%	84.6%
Foreign born persons, percent, 2009-2013	3.7%	4.6%
Language other than English spoken at home, pct age 5+, 2009-2013	5.9%	6.6%
High school graduate or higher, percent of persons age 25+, 2009-2013	85.2%	84.4%
Bachelor's degree or higher, percent of persons age 25+, 2009-2013	17.1%	23.8%
Veterans, 2009-2013	4,758	484,90
Mean travel time to work (minutes), workers age 16+, 2009-2013	29.9	24.3
Housing units, 2013	26,242	2,840,91
Homeownership rate, 2009-2013	76.7%	67.89
Housing units in multi-unit structures, percent, 2009-2013	8.6%	18.39
Median value of owner-occupied housing units, 2009-2013	\$153,100	\$139,20
Households, 2009-2013	24,136	2,475,19
Persons per household, 2009-2013	2.73	2.5
Per capita money income in past 12 months (2013 dollars), 2009-2013	\$23,809	\$24,40
Median household income, 2009-2013	\$52,792	\$44,29
Persons below poverty level, percent, 2009-2013	13.0%	17.69
Business QuickFacts	Robertson County	Tennessee
Private nonfarm establishments, 2012	1,081	130,592
Private nonfarm employment, 2012	16,862	2,344,047
Private nonfarm employment, percent change, 2011-2012	6.1%	1.9%
Al	4 020	474.00

#### LETTER OF INTENT -- HEALTH SERVICES & DEVELOPMENT AGENCY

The Publication of Intent is to be published in the Tennessean, which is a newspaper of general circulation in Davidson County, Tennessee, on or before April 10, 2015, for one day.

This is to provide official notice to the Health Services and Development Agency and all interested parties, in accordance with T.C.A. Sections 68-11-1601 et seq., and the Rules of the Health Services and Development Agency, that TriStar Skyline Medical Center (a hospital), owned and managed by HTI Memorial Hospital Corporation (a corporation), intends to file an application for a Certificate of Need to transfer ten (10) medical-surgical beds from its satellite campus at 500 Hospital Drive, Madison, TN 37115, into renovated space at its main campus at 3441 Dickerson Pike, Nashville, TN 37207. Both campuses are in Davidson County. The estimated project cost is \$843,000.

TriStar Skyline Medical Center is currently licensed as an acute care hospital by the Board for Licensing Health Care Facilities. Its consolidated license is for 385 hospital beds--consisting of 223 beds at its main campus, and 162 beds at its satellite campus. This project will increase the main campus complement to 233 beds, and will reduce the satellite campus complement to 152 beds, so that the consolidated 385-bed license will not change. The project does not include major medical equipment or any new health service.

The anticipated date of filing the application is on or before April 15, 2015. The contact person for the project is John Wellborn, who may be reached at Development Support Group, 4219 Hillsboro Road, Suite 210, Nashville, TN 37215; (615) 665-2022.

Signature)

4.7-(5 jwdsg@comcast.net (E-mail Address)

SUBJECT THIRD PECT OF THE PROPERTY BY

Continued from last column

tire indebtedness having been declared due and payable by

Continued from last column

SECONDS EAST, 182.76 FEET TO THE POINT OF BEGINgreat practes to the ...

# Condo-Townhouse

TO APPLY FOR A CERTIFICATE OF NEED

GOODLETTSVILLE Very Nice 2 Bdrm, 1.5 BA, appliances, 1 car garges, 1275 sq.ft., quiet private community, lawn care provided, 5900 mo. call 615-300-6476 This is to provide official notice to the Health Services and Development Agency and all interested parties, in accordance with T.C.A. Services and Sell-1601 et sea,, and the Rules of the Health Services and Development Agency, that Tristar Skyline Medical Center (a hospital), owned and managed by HTI Memorial Hospital Conter (a hospital), owned and managed by HTI Memorial Hospital Center (a hospital), owned and managed by HTI Memorial Hospital Center (a hospital), owned and managed by HTI Memorial Hospital Center (a hospital bespital bespital or Safellite campus at 500 Hospital Drive, Madison, TN 3713, into renovated space-at its main campus at 3441 Dickerson 9718, Nashville, TN 37202, Both campuses are in Davidson County. The estimated project cost is \$843,000.

# Homes For Rent

-5 BR Avail. All Prices Sizes & Areas Bod CR, Sec 8 OK, 100's avail NOW! 88-471-RENT HometownRentals, info

MT JULIET, off Saundersville Rd, 3 bdrm, 1.5 Bd, Bsmi rm whookuse & 2 car garses. Full view of lake in back. 2300 st II. 1+ acre back widrive to lake. \$31660, mo. 615-758-2136 or \$28-8274, cell.

# Duplexes

Tristar Skyline Medical Center is currently licensed as an acute care hospital by the Board for Licensing Health Care Facilities. Its cansalidated license is for 385 hospital beds-consisting of 223 beds at its main campus, and 162 beds at its satellite campus. This project will increase the main campus complement to 233 beds, and will reduce the satellite campus complement to 152 beds, so that the consolidated 385-bed license will not change. The project does not include major medical equipment or any

EDGE-0-LAKE, Nashville, 3 Bdrm,
1.5 BA, stove, fridge, dishwasher, WID,
garbage disposal, patlo, no pers,
\$775 mo, \$400 dep. 615-415-7344

E. NASHVILLE /EASTLAND AVE.
2 bdrm. 1.5 bdrh, FP, HVAC, new paint
8 corpet, All appliances, hookups.
\$700 mo. \$350 dep. \* 615-292-3899

The anticipated date of filing the application is on or before April 15, 2015. The contact person for the protect is John Well-born, who may be reached at Development Support Group, 4219 Hillsboro Road, Suite 210, Nashyille, TN 37215; (615) 665-2022.

new health service,

Upon written request by interested parties, a local Fact-Finding public hearing shall be conducted. Written requests for hearing should be sent to:

OLD HICKORY 1 Bdrm, small, not fancy but - private, clean, quiet, safe, MUST PASS BACKGROUND CHECK! Dep, lease, \$475 mo. 615-758-8178

# Apt Furnished

AIRPORT Area, 981 Murfreesboro PK. Furnished efficiency wTV, \$695 mo. All utilities poid, Cable TV + HBO. Call 615-750-2159 Tennessee Health Services and Development Agency
Andrew Jackson Building, 9th Floor
Sigo Deaderick Street
Nashville, Th 37243
Pursuant to TCA Sec. 68-11-1607(c) (1): (A) any health care institution wishing to oppose a Certificate of Need application must file a written objection with the Health Services and Development Agency no later than fiften (15) days before the regularly scheduled Health Services and Development Agency meeting at which the application is originally scheduled, and (B) any other person wishing to oppose the application must file written objection with the Health Services and Development Agency at or prior to the consideration of the application by the Agency.

MADISON Rivergate - Furnished & unfurnished. wkly/mo, 1 Bdrms, Util, Appl. Call 573-7377 943-6021

OLD HICKORY - 1 & 2 BR furn. w/all utilities paid including cable Storting at \$210 wk 847-4298

Apt Furnished

OLD HICKORY OR DONELSON - Male



Ve buy now & sell later. Call Money estors. Jim Stevens Realty 228-2541 REAL ESTATE WANTED \* \* CASH \*



Auto Parts Service

REBUILT MOTORS
330 Chevys 5995 & up, 454
Chevys, 266 & 319 Dodge, V6
Fords & Chevys, 37 yrs exp.
615-788-0216

# Autos Wanted

CASH FOR YOUR JUNK CARS, VANS, TRUCKS, Running or not clunkers. Sup-port a Christian ministry. 415-396-1329

★ UNWANTED CARS ★ I buy cars that don't run or are wrecked, ★★★ 615-393-3378 ★★★

> Cars

CADILLAC CTS '07, 4 dr sedan, gold, black interior, 228L V6, 55k mi, finfed windows, new fires, \$13,000, 610-212-9914 CHEVROLET IMPALA "14 LTZ bik-bik libr healed souts, Sirvus rodio, alloys wart 39%, non-smkt 815,995, 615-402-2038

> Cars

CHEVROLET Singray Corvette '14, Coupe, 3k mi, white, red 3 LT int.

> Vans

THE TENNESSEAN

FORD AEROSTAR '97 213K, well kep, new battery, brakes & lires, Satellite

Concrete Deck - Great Location - 132 x 350 ft, Lot 10:00 A.N HOME – 6 ROOMS – BATH - GARAG BRICK



# Furn. - Appliances - Beds - Lots of Glass 418 ALTA LOMA RD. GOODLETTSVILL

Owner Has Moved into Assisted Living offering you this Opportunity to Purchase this Well Directions; From Rivergate Mall take Gallatin Pk. South 3 blocks, right on Alta Loma Rd. Located Home in a Nice Residential Area with a Great View.

Trimmed in vinyl and aluminum having: 3 bedrooms; living room; paneled den with freplace; kitchen and dining area combo; tile bath and attached spacious garage and storage area plus concrete deck with storage under. Carpet over hardwood; natural wood trim; central H&A approx. 7 months old. Huge lot containing approx, one acre with Drive Out and Inspect This Home and Notice the Surroundings and Location Prior To Sale. concrete drive and parking area.

sonal items to be sold following sale of Real Estate; sofa; love seat; marble top end iron table & chairs, lamps, sewing machine; lots of glass, bowls, pitchers; plates, china; stove; refrigerator; washer & dryer, pots; pans; dishes; and misc. household items selling naties; single bed; Jenny Lynn double bed; platform rocker; dresser; chest; night stand; comer what not cabinet, kitchen table & chairs, recliner, 6 oak chairs, cloth chairs, wrought for cash day of sale.

REAL ESTATE TERMS: 15% day of sale, balance with deed & title. No Buyers Premium. Visit our website at...www.fellerbrownauction.com

SINCE 1967

212 MADISON ST. MADISON, TW 615-668-1223 REALTY AND AUCTION

44

#### **AFFIDAVIT**

STATE OF _	TENNESSEE_	
COUNTY OF	DAVIDSON	

JOHN WELLBORN, being first duly sworn, says that he is the lawful agent of the applicant named in this application, that this project will be completed in accordance with the application to the best of the agent's knowledge, that the agent has read the directions to this application, the Rules of the Health Services and Development Agency, and T.C.A. § 68-11-1601, et seq., and that the responses to this application or any other questions deemed appropriate by the Health Services and Development Agency are true and complete to the best of the agent's knowledge.

SIGNATURE/TITLE CONSULTANT

Sworn to and subscribed before me this 14<sup>th</sup> day of 19 kill, 301 a Notary

County/State of DAVIDSON

NOTARY PUBLIC

My commission expires

(Month/Day)

2018 (Year)



### **State of Tennessee Health Services and Development Agency**

Andrew Jackson, 9<sup>th</sup> Floor, 502 Deaderick Street, Nashville, TN 37243 www.tn.gov/hsda Phone: 615-741-2364 Fax: 615-741-9884

May 1, 2015

John Wellborn, Consultant Development Support Group 4219 Hillsboro Road, Suite 210 Nashville, TN 37215

RE: Certificate of Need Application -- TriStar Skyline Medical Center - CN1504-014

The addition of 10 beds to the main hospital campus by transferring unstaffed medical surgical beds from the

The addition of 10 beds to the main hospital campus by transferring unstaffed medical surgical beds from the satellite campus at 500 Hospital Drive in Madison (Davidson County), TN to the main hospital campus at 3441 Dickerson Pike, Nashville (Davidson County). Existing space will be renovated to accommodate the 10 additional beds at the main campus. The hospital's consolidated 385-bed license will not change as a result of this project. The estimated project cost is \$843,000.

Dear Mr. Wellborn:

This is to acknowledge the receipt of supplemental information to your application for a Certificate of Need. Please be advised that your application is now considered to be complete by this office.

Your application is being forwarded to Trent Sansing at the Tennessee Department of Health for Certificate of Need review by the Division of Policy, Planning and Assessment. You may be contacted by Mr. Sansing or someone from his office for additional clarification while the application is under review by the Department. Mr. Sansing's contact information is Trent.Sansing@tn.gov or 615-253-4702.

In accordance with Tennessee Code Annotated, §68-11-1601, et seq., as amended by Public Chapter 780, the 60-day review cycle for this project will begin on May 1, 2015. The first sixty (60) days of the cycle are assigned to the Department of Health, during which time a public hearing may be held on your application. You will be contacted by a representative from this Agency to establish the date, time and place of the hearing should one be requested. At the end of the sixty (60) day period, a written report from the Department of Health or its representative will be forwarded to this office for Agency review within the thirty (30)-day period immediately following. You will receive a copy of their findings. The Health Services and Development Agency will review your application on July 22, 2015.

John Wellborn, Consultant 4219 Hillsboro Road, Suite 210 May 1, 2015 Page 2

Any communication regarding projects under consideration by the Health Services and Development Agency shall be in accordance with T.C.A. § 68-11-1607(d):

- (3) No communications are permitted with the members of the agency once the Letter of Intent initiating the application process is filed with the agency. Communications between agency members and agency staff shall not be prohibited. Any communication received by an agency member from a person unrelated to the applicant or party opposing the application shall be reported to the Executive Director and a written summary of such communication shall be made part of the certificate of need file.
- (4) All communications between the contact person or legal counsel for the applicant and the Executive Director or agency staff after an application is deemed complete and placed in the review cycle are prohibited unless submitted in writing or confirmed in writing and made part of the certificate of need application file. Communications for the purposes of clarification of facts and issues that may arise after an application has been deemed complete and initiated by the Executive Director or agency staff are not prohibited.

Should you have questions or require additional information, please contact me.

Sincerely,

Melanie M. Hill

Executive Director

cc: Trent Sansing, TDH/Health Statistics, PPA

Melane M. Dell



### State of Tennessee Health Services and Development Agency

Andrew Jackson, 9<sup>th</sup> Floor, 502 Deaderick Street, Nashville, TN 37243 www.tn.gov/hsda Phone: 615-741-2364 Fax: 615-741-9884

#### **MEMORANDUM**

TO:

Trent Sansing, CON Director

Office of Policy, Planning and Assessment

Division of Health Statistics

Andrew Johnson Tower, 2nd Floor 710 James Robertson Parkway Nashville, Tennessee 37243

JUL WHO

FROM:

Melanie M. Hill

**Executive Director** 

DATE:

May 1, 2015

RE:

Certificate of Need Application

TriStar Skyline Medical Center - CN1504-014

Please find enclosed an application for a Certificate of Need for the above-referenced project.

This application has undergone initial review by this office and has been deemed complete. It is being forwarded to your agency for a sixty (60) day review period to begin on May 1, 2015 and end on July 1, 2015.

Should there be any questions regarding this application or the review cycle, please contact this office.

Enclosure

cc:

John Wellborn

#### LETTER OF INTENT -- HEALTH SERVICES & DEVELOPMENT AGENCY

The Publication of Intent is to be published in the Tennessean, which is a newspaper of general circulation in Davidson County, Tennessee, on or before April 10, 2015, for one day.

This is to provide official notice to the Health Services and Development Agency and all interested parties, in accordance with T.C.A. Sections 68-11-1601 et seq., and the Rules of the Health Services and Development Agency, that TriStar Skyline Medical Center (a hospital), owned and managed by HTI Memorial Hospital Corporation (a corporation), intends to file an application for a Certificate of Need to transfer ten (10) medical-surgical beds from its satellite campus at 500 Hospital Drive, Madison, TN 37115, into renovated space at its main campus at 3441 Dickerson Pike, Nashville, TN 37207. Both campuses are in Davidson County. The estimated project cost is \$843,000.

TriStar Skyline Medical Center is currently licensed as an acute care hospital by the Board for Licensing Health Care Facilities. Its consolidated license is for 385 hospital beds--consisting of 223 beds at its main campus, and 162 beds at its satellite campus. This project will increase the main campus complement to 233 beds, and will reduce the satellite campus complement to 152 beds, so that the consolidated 385-bed license will not change. The project does not include major medical equipment or any new health service.

The anticipated date of filing the application is on or before April 15, 2015. The contact person for the project is John Wellborn, who may be reached at Development Support Group, 4219 Hillsboro Road, Suite 210, Nashville, TN 37215; (615) 665-2022.

Signature) (Date) jwdsg@comcast.net (E-mail Address)



#### State of Tennessee Health Services and Development Agency

Andrew Jackson State Office Building, 9<sup>th</sup> Floor 502 Deaderick Street, Nashville, TN 37243

www.tn.gov/hsda Phone: 615-741-2364/Fax: 615-741-9884

April 17, 2015

John Wellborn Development Support Group 4219 Hillsboro Road, Suite 210 Nashville, Tennessee 37215

RE: Certificate of Need Application CN1504-014

TriStar Skyline Medical Center

Dear Mr. Wellborn:

This will acknowledge our April 15, 2015 receipt of your application for a Certificate of need for the net increase of ten (10) medical-surgical beds on the main hospital campus at 3441 Dickerson Pike, Nashville (Davidson County), TN by the renovation of existing spaces and closure of 10 beds at the hospital's satellite campus at 500 Hospital Drive in Madison (Davidson County), TN. The hospital's consolidated 385- bed license will not change as a result of this project.

Several items were found which need clarification or additional discussion. Please review the list of questions below and address them as indicated. The questions have been keyed to the application form for your convenience. I should emphasize that an application cannot be deemed complete and the review cycle begun until all questions have been answered and furnished to this office.

<u>Please submit responses in triplicate by 1:00 PM, April 24, 2015.</u> If the supplemental information requested in this letter is not submitted by or before this time, then consideration of this application may be delayed into a later review cycle.

#### 1. Section B, Project Description, Item II.A

The tables showing the proposed bed changes on page 8 is noted. However, the total bed count in Table B for the <u>Madison satellite campus</u> appears to be in error from the information shown on replacement page 3.a of the application. Please revise the table and submit a replacement page 8-R in your response.

#### 2. Section B, Project Description, Item II.B. (Changes in Bed Complement)

Review of the table on page 3.a shows no CON unimplemented beds from the bed changes recently approved in CN1406-020A. Please identify the date the

med-surg and ICU beds went into service and provide any related documentation of same from the Department of Health, if available.

The staffed beds column of the table shows 1 unstaffed med-surg bed of the 103 licensed med-surg beds at the main campus. Will this bed be placed into service to coincide with the transfer of 10 beds from the Madison satellite facility at project completion? Please clarify.

Please clarify the change from private rooms to semi-private rooms mentioned in the executive summary and in the last paragraph of this item on page 13. How would the change to less privacy and the need for coordinating room assignments for patient compatibility purposes facilitate the project's focus on quick relief for severe bed shortages in peak periods?

# 3. Section B, Project Description, Item II.C, and Section C, Need, Item 1(Project Specific Criteria: Replacement of Health Care Institutions, Item 3.a)

The applicant discusses the need for additional beds to minimize waiting times at the main campus. What are average waiting times for med-surg service in the most recent 12 month period and how will this project reduce same? In addition, the applicant discusses increases in occupancy due to the impact of the hospital's new provisional Level II Trauma designation. Please provide an update from Skyline's last approved similar CON project (CN1406-020A) by completing the table below:

Emergency Department	2011	2012	2013	2014*	Projected 2015	Year 1	Year 2
Total ED Patient Visits	50,749	54,742					
% of hospital admissions through ED							

<sup>\*</sup>Trauma Center Designation received

Does the projected annualized bed occupancy of 90% for the med-surg service at the main campus in CY2014-CY2015 include the occupancy of the additional 10 med-surg and ICU beds approved for transfer from the Madison Satellite to the main hospital campus in CN1406-020A? Note: since occupancy calculations are also provided on page 35, the applicant should ensure that the occupancy calculations match the response requested in Item 7 below of this supplemental questionnaire (Section C, Need, Item 6 - Applicant's Historical & Projected Utilization.

#### 4. Section C, Need, Item 1. (Service Specific Criteria-Acute Care Bed Services, #1)

The applicant identifies a surplus of 942 acute care hospital beds in the 4-county proposed service area based on projections by TDH as shown in the table on pages 21 and 22 of the application. The table shows a 4,454 licensed bed count from the TDH data in lieu of the 4,244 total licensed beds (excluding rehab, psychiatric and LTAC beds) shown in the table on page 32, a difference of 210 licensed beds. What facilities in Davidson and Sumner Counties might help explain the 210 bed difference?

Recent approved CON projects for hospitals in Davidson County will soon add 145 total licensed beds, including 98 med-surg beds, to the acute care bed inventory in the applicant's 4-county service area. These are as follows:

- Summit Medical Center, CN1402-004A; change in bed complement from 188 to 196 total beds (8 additional med-surg beds)
- Centennial Medical Center, CN1407-032A; change in bed complement from 659 to 686 total beds (29 additional med-surg beds)
- Vanderbilt University Hospitals, CN1406-021A; change in bed complement from 1,025 to 1,159 total beds (includes 61 additional med-surg beds)

Since two of the 3 approved CON projects involve the addition of 37 med-surg beds by HCA hospitals in Davidson County, how many of the additional beds were placed in service as of 3/31/15? If none, what is the anticipated implementation date? Please clarify.

#### 5. Section C, Need, Item 2

In addition to the long range plans please include a brief overview of highlights pertaining to key development plans that have been implemented and/or completed at the main hospital campus since its opening.

## 6. Section C, Need, Item 3 (Service Area) and Section C, Need, Item 5 (Historical Utilization)

What are the primary clinical diagnosis codes used by the applicant from its information system to support the med-surg patient admissions volumes shown in the table in the response on page 28 for this item? Using this information, how does the patient origin for the applicant's med-surg service compare to other Tri-Star HCA hospitals in the service area for the CY2013 period indicated?

#### 7. Section C, Need, Item 6 (Applicant's Historical and Projected Utilization)

For the main hospital campus beds, the "Projected-2015" column in the table provided on page 35 for this item shows 137 med-surg beds and 217 total beds.

However, the current bed complement shown in the tables on page 3.a and page 8 show 137 med-surg and 223 total beds. Please review the bed complement and related occupancy metrics shown in the table. If in error, please revise the table and submit as replacement page 35-R.

Please also address how the transfer of the 10 beds approved in CN1406-020A is reflected in the current and projected bed complement.

#### 8. Section C, Economic Feasibility, Item 2 and Item 10

The 4/13/15 letter from Mr. Shultz, CFO, Tristar Skyline Medical Center, states that funding support for the \$843,000 projected project cost is available from cash reserves. However, review of what appears to be unaudited financial statements revealed negative entries for same with an ending "Cash & Cash Equivalents" balance of (\$321,059) for the year to date period ending 12/31/14. Please explain how the project can be funded from this source. Please also provide a copy of the most recent audited statements, inclusive of a Balance Sheet, to help further document the availability of funding for the project.

# 9. Section C, Economic Feasibility, Item 4 and Item 6.A (Proposed Charge Schedules)

Item 4 - The Projected Data Charts are noted. For the main campus chart, the occupancy of approximately 79% in Year 1 appears to match the "Occupancy on Admissions" in the chart provided on page 35 of the application. However, it appears that projected gross revenue in the chart for the main hospital is missing gross revenue, deductions and net revenue entries for observation days. Where are these amounts reflected in the chart?

What impact, if any, does this project have on the main campus hospital's 18% inpatient gross operating revenue increase from 2014 to Year 1 of the project?

Item 6.A – the response with table illustrating charges by clinical classifications is noted. Please include a brief overview of reimbursement for services provided to observation patients, noting similarities to allowable charges by Medicare, as applicable.

#### 10. Section C, Economic Feasibility, Item 9

The projected Medicare Medicaid payor mix for all service lines of the main hospital campus shown in Table 14 is noted. Please also provide a table for the payor mix limited to just the Med-Surg service by completing the table below (note: please add a column to the table that shows the "Average Gross Charge per day"

similar to what was provided for the entire service in the  $3^{rd}$  row of the table on page 47 of the application).

Historical and Projected Service Payor Mix

Payor Source	Med/Surg Gross Revenue	Year1 Projected Gross Revenue	Year 1 Average	Year 1 Gross Revenue as a
		Gross Revenue	Gross Charge	% of Total
	2014		Per Day	70 OI TOTAL
Medicare				
Tenncare				
Managed care				
Commercial				
Self-Pay				
Other				
Total				

#### 11. Section C, Orderly Development, Item 3

It appears that the applicant plans to increase staffing of the main campus medsurg service from 155 total FTEs to 164 FTEs as a result of the project. Using the FTE and the high annual salary ranges shown in the table on page 56, it appears that the salaries and wages cost before benefits increases from a current cost of approximately \$10.8 million for the current year and Year 1 amounts to approximately \$10.8 million to \$11.4 million in Year 1. Estimating benefits at 35% of base, the amount in Year 1 could reach approximately \$15,403,500. Please clarify how the \$33,055,697 Year 1 projected salary expense shown in line D.1 of the Projected Data Chart on page 45 of the application was determined and why it is significantly higher than the \$15.4 million cost determined from the table on page 56 of the application.

#### 12. Section C, Orderly Development, Item C.III.9

HSDA staff is aware of a notice dated January 20, 2015 on the website of the Office of the Inspector General (OIG), US Department of Health and Human Services pertaining to a recent settlement between Tristar Summit Medical Center in Hermitage, TN and OIG related to allegations that the hospital violated provisions of the Emergency Medical Treatment and Active Labor Act of 1986. The notice can be found on the enforcement action link under civil monetary penalties and exclusions on the website (https://oig.hhs.gov). Given Summit Medical Center's relationship to the applicant through common ownership by HCA Holdings, Inc., what was the impact, if any, to the applicant from the settlement with OIG, including measures taken to increase awareness and educate all parties responsible for compliance with the federal law?

#### 13. Applicant and Applicant's Parent Company CON Project Updates

According to HSDA records, the following approved Certificate of Need projects appear to be in progress.

Parkridge Medical Center, CN1408-035A, expires January 1, 2018 Centennial Medical Center, CN1407-032A; expires December 1, 2017 Skyline Medical Center, CN1406-020A, expires November 1, 2017 Summit Medical Center, CN1402-004A, expires July 1, 2017 Hendersonville Medical Center, CN1302-002A, expires August 1, 2016 Natchez Surgery Center, CN1002-001AE; expires July 1, 2015 Parkridge Valley Hospital, CN1202-006AM, expires July 1, 2015 Horizon Medical Center ED, CN1202-008A, expires July 1, 2015

Please provide a 2-3 sentence progress updates towards completion by the CON project expiration date. Please also indicate the date of the most recent Annual Progress Report. It should be noted that Natchez Surgery Center, CN1002-011AME, Horizon Medical Center, CN1202-008A, and Parkridge Valley Hospital, CN1202-006AM have CON expiration dates on July 1, 2015 in which case these projects should be nearing completion and Final Project Reports are imminent. Please contact Alecia Craighead, Stat III if you require any assistance with this request.

In accordance with Tennessee Code Annotated, §68-11-1607(c) (5), "...If an application is not deemed complete within sixty (60) days after written notification is given to the applicant by the agency staff that the application is deemed incomplete, the application shall be deemed void." For this application, the sixtieth (60th) day after written notification is June 19, 2015. If this application is not deemed complete by this date, the application will be deemed void. Agency Rule 0720-10-.03(4)(d)(2) indicates that "Failure of the applicant to meet this deadline will result in the application being considered withdrawn and returned to the contact person. Resubmittal of the application must be accomplished in accordance with Rule 0720-10-.03 and requires an additional filing fee." Please note that supplemental information must be submitted timely for the application to be deemed complete prior to the beginning date of the review cycle which the applicant intends to enter, even if that time is less than the sixty (60) days allowed by the statute. The supplemental information must be submitted with the enclosed affidavit, which shall be executed and notarized; please attach the notarized affidavit to the supplemental information.

If all supplemental information is not received and the application officially deemed complete prior to the beginning of the <u>next review cycle</u>, then consideration of the application could be delayed into a later review cycle. The review cycle for each application shall begin on the first day of the month after the application has been deemed complete by the staff of the Health Services and Development Agency.

Any communication regarding projects under consideration by the Health Services and Development Agency shall be in accordance with T.C.A.  $\Rightarrow$  68-11-1607(d):

- (1) No communications are permitted with the members of the agency once the Letter of Intent initiating the application process is filed with the agency. Communications between agency members and agency staff shall not be prohibited. Any communication received by an agency member from a person unrelated to the applicant or party opposing the application shall be reported to the Executive Director and a written summary of such communication shall be made part of the certificate of need file.
- (2) All communications between the contact person or legal counsel for the applicant and the Executive Director or agency staff after an application is deemed complete and placed in the review cycle are prohibited unless submitted in writing or confirmed in writing and made part of the certificate of need application file. Communications for the purposes of clarification of facts and issues that may arise after an application has been deemed complete and initiated by the Executive Director or agency staff are not prohibited.

Should you have any questions or require additional information, please do not hesitate to contact this office.

Sincerely,

**Jeff Grimm** 

Health Services Development Examiner

PJG

**Enclosure** 



# State of Tennessee Health Services and Development Agency Andrew Jackson State Office Building, 9<sup>th</sup> Floor 502 Deaderick Street, Nashville, TN 37243

www.tn.gov/hsda Phone: 615-741-2364/Fax: 615-741-9884

April 27, 2015

John Wellborn Development Support Group 4219 Hillsboro Road, Suite 210 Nashville, Tennessee 37215

RE: Certificate of Need Application CN1504-014

TriStar Skyline Medical Center

Dear Mr. Wellborn:

This will acknowledge our April 24, 2015 receipt of your supplemental response regarding your application for a Certificate of need for the net increase of ten (10) medical-surgical beds on the main hospital campus at 3441 Dickerson Pike, Nashville (Davidson County), TN by the renovation of existing spaces and closure of 10 beds at the hospital's satellite campus at 500 Hospital Drive in Madison (Davidson County), TN. The hospital's consolidated 385- bed license will not change as a result of this project.

Several items were found which need clarification or additional discussion. Please review the list of questions below and address them as indicated. The questions have been keyed to the application form for your convenience. <u>I should emphasize that an application cannot be deemed complete and the review cycle begun until all questions have been answered and furnished to this office.</u>

<u>Please submit responses in triplicate by 10:00 AM, April 30, 2015.</u> If the supplemental information requested in this letter is not submitted by or before this time, then consideration of this application may be delayed into a later review cycle.

#### 1. Section B, Project Description, Item II.B. (Changes in Bed Complement)

The revised table 3.a-R showing 6 unimplemented ICU beds of the 10 bed increase approved in CN1406-020A is noted. Please also provide the copy of the

documentation from the Department of Health that you referenced in your response.

### 2. Section C, Need, Item 3 (Service Area) and Section C, Need, Item 5 (Historical Utilization)

The comparison of med-surg admissions by county of residence between the applicant and other HCA hospitals in the service area is noted. Approximately 59.6% of residents from Davidson County were admitted to Skyline's med-surg service in 2014 compared to 35.2% for Centennial, 74.8% and 11.4% for Hendersonville, the closest HCA hospitals in Davidson County to the applicant. Is it reasonable to expect that the applicant's Davidson County patient origin might increase from 59% in CY2014 without some type of impact to Hendersonville Medical Center and Centennial Medical Center? Would this likely result in any changes to how the hospitals coordinate their bed resources in the market? Please briefly discuss.

#### 3. Section C, Economic Feasibility, Item 2 and Item 10

The response appears to mean that the "Intercompany Debt" item in the liabilities section of the Balance Sheet is the entry that identifies approximately \$103 million of cash available to hospital for projects like this in lieu of the "Cash & Cash Equivalents" entry in the current assets section. As such, it would appear that the cash available increased by approximately \$15.4 million during the 12 month period ending 12/31/14. It would be helpful if you could briefly provide additional clarification explaining why the accounting entry for cash available to support projects like this from "Cash Reserves" would not be reflected as a current asset entry in the Balance Sheet.

# 4. Section C, Economic Feasibility, Item 4 and Item 6.A (Proposed Charge Schedules)

Item 4 - The changes to the Historical and Projected Data Charts (Skyline main campus only) and the applicant's med-surg service are noted.

The changes to the patient days in the Projected Data Chart for the entire main hospital on page 44-R are noted. However, please explain the reason(s) for the decrease of approximately \$14 million in gross operating revenue and an increase of approximately \$1.6 million in operating expenses from the original Projected Data Chart for the main campus.

#### 5. Section C, Orderly Development, Item 3

The response explaining how projected salaries & wages (line D.1) of the Projected Data Chart for the med-surg service was determined is noted. Per the revised Table 16 on page 56-R, the applicant shows 204 med-surg direct patient care staff, which is actually an increase of 40 full time equivalents (FTE) from the original chart in the application. Since direct patient care FTEs are increasing, please explain why there is a decrease of approximately \$1.7 million in projected Salaries & Wages in the revised chart on page 45-R.

In accordance with Tennessee Code Annotated, §68-11-1607(c) (5), "...If an application is not deemed complete within sixty (60) days after written notification is given to the applicant by the agency staff that the application is deemed incomplete, the application shall be deemed void." For this application, the sixtieth (60th) day after written notification is June 19, 2015. If this application is not deemed complete by this date, the application will be deemed void. Agency Rule 0720-10-.03(4)(d)(2) indicates that "Failure of the applicant to meet this deadline will result in the application being considered withdrawn and returned to the contact person. Resubmittal of the application must be accomplished in accordance with Rule 0720-10-.03 and requires an additional filing fee." Please note that supplemental information must be submitted timely for the application to be deemed complete prior to the beginning date of the review cycle which the applicant intends to enter, even if that time is less than the sixty (60) days allowed by the statute. The supplemental information must be submitted with the enclosed affidavit, which shall be executed and notarized; please attach the notarized affidavit to the supplemental information.

If all supplemental information is not received and the application officially deemed complete prior to the beginning of the <u>next review cycle</u>, then consideration of the application could be delayed into a later review cycle. The review cycle for each application shall begin on the first day of the month after the application has been deemed complete by the staff of the Health Services and Development Agency.

Any communication regarding projects under consideration by the Health Services and Development Agency shall be in accordance with T.C.A. 3 68-11-1607(d):

(1) No communications are permitted with the members of the agency once the Letter of Intent initiating the application process is filed with the agency. Communications between agency members and agency staff shall not be prohibited. Any communication received by an agency member from a person unrelated to the applicant or party opposing the application shall be reported to the Executive Director and a written summary of such communication shall be made part of the certificate of need file.

(2) All communications between the contact person or legal counsel for the applicant and the Executive Director or agency staff after an application is deemed complete and placed in the review cycle are prohibited unless submitted in writing or confirmed in writing and made part of the certificate of need application file. Communications for the purposes of clarification of facts and issues that may arise after an application has been deemed complete and initiated by the Executive Director or agency staff are not prohibited.

Should you have any questions or require additional information, please do not hesitate to contact this office.

Sincerely,

Jeff Grimm

Health Services Development Examiner

PJG

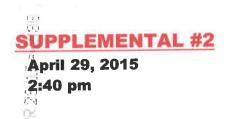
Enclosure

# COPY SUPPLEMENTAL-2

TriStar Skyline Medical Center

CN1504-014

# DSG Development Support Group



April 28, 2015

Jeff Grimm, HSD Examiner
Tennessee Health Services and Development Agency
Andrew Jackson Building, 9<sup>th</sup> Floor
502 Deaderick Street
Nashville, TN 37243

RE:

CON Application #1504-014 TriStar Skyline Medical Center

Dear Mr. Grimm:

This letter responds to your recent request for additional information on this application. The items below are numbered to correspond to your questions. They are provided in triplicate, with affidavit.

#### 1. Section B, Project Description, Item II.B. (Changes in Bed Complement)

The revised table 3.a-R showing 6 unimplemented ICU beds of the 10 bed increase approved in CN1406-020A is noted. Please also provide the copy of the documentation from the Department of Health that you referenced in your response.

The letter is attached following this page.





# TENNESSEE DEPARTMENT OF HEALTH DIVISION OF HEALTH LICENSURE AND REGULATION OFFICE OF HEALTH CARE FACILITIES 665 MAINSTREAM DRIVE SECOND FLOOR NASHVILLE, TN 37243

August 1, 2014

STEVE OTTO TRISTAR SKYLINE MEDICAL CENTER 3441 DICKERSON PIKE NASHVILLE, TN 37207

Facility Type: Hospital License Number: 23

Dear Administrator:

Occupancy approval is hereby granted for renovation to include; four (4) bed expansion with a fifth room for storage that will eventually become an isolation room, waiting room, soiled utility and clean utility consisting of 3,226 square feet; effective August 1, 2014. This approval does not affect the licensed bed complement of the hospital. The certificate of need number is n/a. Project number 2014-02-11-01.

Please contact me if I can be of further assistance.

Sincerely,

Eddie J. Stewart, Licensure Manager

Health Care Facilities

Licensure Unit

LA3

cc: West Tennessee Regional Administrator

Health Services and Developmental Agency

Bill Harmon, Plans Review

Dee Ganaway, Office for Information Technology Services

Page Two April 28, 2015

2. Section C, Need, Item 3 (Service Area) and Section C, Need, Item 5 (Historical Utilization)

The comparison of med-surg admissions by county of residence between the applicant and other HCA hospitals in the service area is noted. Approximately 59.6% of residents from Davidson County were admitted to Skyline's med-surg service in 2014 compared to 35.2% for Centennial, 74.8% and 11.4% for Hendersonville, the closest HCA hospitals in Davidson County to the applicant.

a. Is it reasonable to expect that the applicant's Davidson County patient origin might increase from 59% in CY2014 without some type of impact to Hendersonville Medical Center and Centennial Medical Center?

In the last five years, all three facilities have experienced increases in their medical-surgical days; and all three have sought and been awarded additional main campus beds (two from their satellites and one as a license increase). So all three could continue to gain census simultaneously, as the regional population around Nashville increases.

Also, many of Skyline's census increases will be Level II trauma cases--a type of admission not available to Hendersonville or to Centennial. So Skyline's growth in that respect will not be at the expense of other TriStar hospitals.

b. Would this likely result in any changes to how the hospitals coordinate their bed resources in the market? Please briefly discuss.

No change is anticipated; the facilities are many miles apart, without significantly overlapping medical staffs.

However, TriStar operates a centralized "Call Center" that continuously monitors bed availability at TriStar hospitals. If Skyline has no bed available when an admission request is made, the admitting physician and the patient can immediately learn of any other TriStar beds that are available in the area, and make a decision on whether to wait at Skyline or to transfer to another hospital.

Page Three April 28, 2015

#### 3. Section C, Economic Feasibility, Item 2 and Item 10

The response appears to mean that the "Intercompany Debt" item in the liabilities section of the Balance Sheet is the entry that identifies approximately \$103 million of cash available to hospital for projects like this in lieu of the "Cash & Cash Equivalents" entry in the current assets section. As such, it would appear that the cash available increased by approximately \$15.4 million during the 12 month period ending 12/31/14. It would be helpful if you could briefly provide additional clarification explaining why the accounting entry for cash available to support projects like this from "Cash Reserves" would not be reflected as a current asset entry in the Balance Sheet.

The HCA system differs in this regard from that of most hospitals. Skyline does have a current asset account for cash and cash equivalents. But cash is not held there any longer than necessary. It is a "clearing account" into which cash moves daily, and then moves out as quickly as possible to do things like reduce Accounts Receivable.

Nor are the funds held at the Western Reserve Bank for Skyline's use classified in HCA's accounting system as current assets. As the hospital draws down on those earmarked funds, the cash will pass into, but quickly out of, the hospital's current cash account. The financial statement shows Skyline's "long term debt" account as a <u>liability</u> of -\$103,143,875, which means for practical purposes that this amount is a "negative liability" that is a resource just like a current asset. So as the CFO's letter states, the funds for this project are (for practical purposes) going to be paid for by Skyline itself.

Page Four April 28, 2015

4. Section C, Economic Feasibility, Item 4 and Item 6.A (Proposed Charge Schedules)

Item 4 - The changes to the Historical and Projected Data Charts (Skyline main campus only) and the applicant's med-surg service are noted. The changes to the patient days in the Projected Data Chart for the entire main hospital on page 44-R are noted. However, please explain the reason(s) for the decrease of approximately \$14 million in gross operating revenue and an increase of approximately \$1.6 million in operating expenses from the original Projected Data Chart for the main campus.

In the page 44R revised Projected Data Chart (main campus), gross revenues decreased from the original Chart because gross revenues are projected based on admissions, and admissions were revised downward.

The operating expenses also showed a decrease (not an increase) in the revision, because they too were based on admissions factors. As admissions decrease, so do expenses.

The response explaining how projected salaries & wages (line D.1) of the Projected Data Chart for the med-surg service was determined is noted.

Per the revised Table 16 on page 56-R, the applicant shows 204 med-surg direct patient care staff, which is actually an increase of 40 full time equivalents (FTE) from the original chart in the application. Since direct patient care FTEs are increasing, please explain why there is a decrease of approximately \$1.7 million in projected Salaries & Wages in the revised chart on page 45-R.

The salaries and wages projection decreased because it is calculated as a function of the patient days. Upon reviewing the first submittal, management found that some ICU days had been mistakenly included in the original calculation (for patients who had temporarily been taken to med-surg units and then returned to ICU). After removing those ICU days, the wage and salary projection (which is based on days of care) decreased.

The FTE revision was the result of counting additional nursing units that had not been included in the original grouping. The revised Staffing Table 16 is now representative of the entire medical-surgical component of the hospital.

9a. <u>Bed Complement Data</u> Skyline Medical Center--Main Campus Only (Please indicate current and proposed distribution and certification of facility beds.)

(Please indicate current and	Current	CON approved beds	***************************************	Beds	TOTAL
	Licensed	(not in	Staffed	Proposed	Beds at
	Beds	service)	Beds	(Change)	Completion
A. Medical	103		102	+10	113
B. Surgical	34		34		34
C. Long Term Care Hosp.					
D. Obstetrical					
E. ICU/CCU	39	6	39		45
F. Neonatal					
G. Pediatric					
H. Adult Psychiatric					
I. Geriatric Psychiatric					
J. Child/Adolesc. Psych.					
K. Rehabilitation	41		41		41
L. Nursing Facility					
(non-Medicaid certified)					
M. Nursing Facility Lev. 1					
(Medicaid only)					
N. Nursing Facility Lev. 2					
(Medicare only)					
O Nursing Facility Lev. 2					
(dually certified for					
Medicare & Medicaid)					
P. ICF/MR					
Q. Adult Chemical					
Dependency					
R. Child/Adolescent					
Chemical Dependency					
S. Swing Beds					
T. Mental Health					
Residential Treatment					
U. Residential Hospice					, a .
TOTAL CAMPUS	217	6	216	+10	233

10. Medicare Provider Number: Acute - 44-0006,

Rehab 44-T006, Psych - 44-S006

11. Medicaid Provider Number: 044-0006

9c. <u>Bed Complement Data</u> Combined Main and Madison Campuses (Please indicate current and proposed distribution and certification of facility beds.)

		CON			
		approved			
	Current	beds	G . 00 3	Beds	TOTAL
	Licensed	(not in	Staffed	Proposed	Beds at
A 36 12 1	Beds	service)	Beds	(Change)	Completion
A. Medical	140		102		140
B. Surgical	34		34		34
C. Long Term Care Hosp.					
D. Obstetrical	1				
E. ICU/CCU	43	6	39		49
F. Neonatal					
G. Pediatric					
H. Adult Psychiatric	66		66		66
I. Geriatric Psychiatric	20		20		20
J. Child/Adolesc. Psych.	21	-	21		21
K. Rehabilitation	41		41		41
L. Nursing Facility					
(non-Medicaid certified)					
M. Nursing Facility Lev. 1					
(Medicaid only)					
N. Nursing Facility Lev. 2					
(Medicare only)					
O Nursing Facility Lev. 2					
(dually certified for					
Medicare & Medicaid)					
P. ICF/MR					
Q. Adult Chemical					
Dependency	14		14		14
R. Child/Adolescent					
Chemical Dependency					
S. Swing Beds					
T. Mental Health					
Residential Treatment					
U. Residential Hospice					
TOTAL HOSPITAL	379	6	337		385

satellite's remaining medical-surgical beds to the main campus to deal with severe bed shortages,. A future fourth phase is anticipated, which will complete the transfer of all TriStar Skyline's general acute care beds from its Madison satellite campus to its main campus. That phase will involve new construction.

- This 10-bed transfer (third phase) is very much needed. Bed availability has become a major problem at the main campus. Medical-surgical admissions and patient days continue to increase and those beds have high occupancies. As its neurosciences program continues to grow, and with its recent provisional designation as a Level II trauma Center, Skyline's need for beds will continue to increase.
- The data support this application. This year, based on annualizing 1<sup>st</sup> Quarter utilization, Skyline's approved main campus beds will exceed 87% average occupancy and its approved medical-surgical beds will exceed 88% occupancy. This includes bed use for observation patients, who are now 13% of all medical-surgical patient days, and are 10.7% of medical-surgical and intensive care days combined. Even with the proposed transfer of 10 beds from the Madison satellite, within two years total beds will be occupied at more than 89%, and medical-surgical beds will be occupied at more than 88%.

#### **Existing Resources**

- The most significant existing resource for this project is Skyline's unstaffed medical-surgical bed capacity on its Madison campus. That is the internal resource to be used for this project.
- The most recent (2013) Joint Annual Reports for Hospitals indicated that there are 12 *general* hospital facilities in the four-county primary service area, with a total of 4,254 licensed acute care beds. This excludes facilities or campuses dedicated to psychiatric, rehabilitation, and long term acute care services. This ten-bed transfer from one part of Davidson County to another will not affect those facilities in any significant way.

#### Project Cost, Funding, Financial Feasibility, and Staffing

- The estimated cost of the project is \$843,000, all of which will be provided by TriStar Skyline Medical Center from its operating income.
- Skyline's utilization ensures that the proposed beds will operate at high occupancy and with a positive financial margin.
- With growth in census continuing, RN staffing in the medical-surgical department will increase 6%.

#### TriStar Skyline Medical Center

- The applicant is currently licensed in good standing by the Board for Licensing Health Care Facilities, certified for participation in Medicare and Medicaid/TennCare, and fully accredited by the Joint Commission.
- It is accredited by the Commission on Cancer and received that body's Outstanding Achievement Award in 2012.

#### **SUPPLEMENTAL #2**

April 29, 2015 2:40 pm

Skyline Medical Center Notes to Other Expenses Projection Charts

D. (8) Other Expenses:	2016	2017	2016	2017
	Proj Main	Proj Main	Proj Med-surg	Proj Med-surg
Professional Services	5,647,874	5,891,602	2,238,487	2,339,605
Contract Services	20,342,074	21,219,915	8,062,408	8,426,607
Repairs and Maintenance	4,618,826	4,818,146	1,830,632	1,913,327
Utilities	2,422,370	2,526,905	980,086	1,003,455
Insurance	1,181,460	1,232,444	468,261	489,414
Investment Income	0	0	0	0
Interest income & sale of assets	(75,665)	(78,931)	(586,68)	(31,344)
Legal and Accounting Services	349,141	364,208	138,379	144,630
Marketing Expenses	593,432	619,041	235,202	245,826
Postage	231,320	241,302	91,682	95,823
Travel and Entertainment	207,539	216,495	82,256	85,972
Dues and Subscriptions	156,735	163,499	62,121	64,927
Education and Development	304,823	317,977	120,814	126,271
Recruiting	759,896	792,688	301,178	314,783
Licenses, permits and software	729,630	761,116	289,183	302,246
	37,469,454	39,086,410	14,850,700	15,521,543

### C(II).7. DISCUSS HOW PROJECTED UTILIZATION RATES WILL BE SUFFICIENT TO MAINTAIN COST-EFFECTIVENESS.

The Projected Data Chart and charge information in the application demonstrate that the medical-surgical beds of this hospital will be cost-effective, and will operate with a positive financial margin.

# C(II).8. DISCUSS HOW FINANCIAL VIABILITY WILL BE ENSURED WITHIN TWO YEARS; AND DEMONSTRATE THE AVAILABILITY OF SUFFICIENT CASH FLOW UNTIL FINANCIAL VIABILITY IS MAINTAINED.

The proposed expanded medical-surgical beds will be sufficiently utilized in their first two years to operate with a positive financial margin. Cash flow is positive and will remain so.

C(II).9. DISCUSS THE PROJECT'S PARTICIPATION IN STATE AND FEDERAL REVENUE PROGRAMS, INCLUDING A DESCRIPTION OF THE EXTENT TO WHICH MEDICARE, TENNCARE/MEDICAID, AND MEDICALLY INDIGENT PATIENTS WILL BE SERVED BY THE PROJECT. IN ADDITION, REPORT THE ESTIMATED DOLLAR AMOUNT OF REVENUE AND PERCENTAGE OF TOTAL PROJECT REVENUE ANTICIPATED FROM EACH OF TENNCARE, MEDICARE, OR OTHER STATE AND FEDERAL SOURCES FOR THE PROPOSAL'S FIRST YEAR OF OPERATION.

Skyline Medical Center serves all of the groups listed above. Skyline projects hospital-wide charity at approximately 1% of gross revenues; and Medicare and TennCare/Medicaid at a combined 65% of services.

Table Fourteen: Medicare	and TennCare/Medicaid (	Gross Revenues, Year One
	Skyline Medical Center	
	Medicare	TennCare/Medicaid
Gross Patient Revenue	\$746,939,527	\$205,042,223
Percent of Gross Pat. Revenue	51%	14%

Source: Hospital management



C(III).1. LIST ALL EXISTING HEALTH CARE PROVIDERS (I.E., HOSPITALS, NURSING HOMES, HOME CARE ORGANIZATIONS, ETC.) MANAGED CARE ORGANIZATIONS, ALLIANCES, AND/OR NETWORKS WITH WHICH THE APPLICANT CURRENTLY HAS OR PLANS TO HAVE CONTRACTUAL AGREEMENTS FOR HEALTH SERVICES.

Following are the facilities which Skyline most frequently utilizes in its discharge planning:

Skilled Nursing--Creekside Health and Rehabilitation Center, Grace Healthcare of Whites Creek, Vanco Manor Nursing and Rehabilitation Center, Greenhills Health and Rehabilitation Center, West Meade Place, the Bridge at Highland, LifeCare Center of Old Hickory, and NHC of Hendersonville.

Hospice- Alive Hospice, Odyssey, Avalon, Asera Care

<u>Home Health</u>- Suncrest, Gentevia, and Amedysis Home Health Care of Middle TN, NHC Home Care, WillowBrook Home Care, CareSouth

Home Infusion- Walgreens, Amerita, Coram

DME- Medical Necessities, At Home Medical, Apria, Aerocare, Oxycare of TN

Skyline Medical Center is fully contracted with all available TennCare MCO's in the Middle Tennessee Region. They are as follows:

Relationships with Service Area MCO's
Available TennCare MCO's
AmeriGroup
United Healthcare Community Plan
Bluecare
TennCare Select

Page Five April 28, 2015

#### **Additional Items From the Applicant**

(attached after the end of this letter)

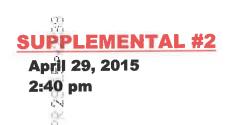
- a. Revised page 3aR2 (Part A, main campus bed data) is submitted with two irrelevant footnotes deleted. The asterisked footnotes were held over from a prior approved Skyline CON application and should have been deleted from page 3a when the current CON application was submitted.
- b. To be consistent with page 3aR2 above, Revised page 3cR (Part A, combined campuses, bed data) is submitted. On line E, current licensed beds are 43 (4 remaining at Madison and 39 open at main campus). Approved beds not in service are 6 beds. Staffed beds are 337--121 at Madison and 216 at main campus.
- c. Revised page 6R2 (Executive Summary) is submitted with the third sentence from the bottom (staffing) shortened to refer only to the med-surg department.
- d. Revised page 46R (Notes itemizing expenses) is submitted to update it to agree with revised Projected Data Charts submitted to you April 24.
- e. Revised page 51R (Table Fourteen) is submitted to update it to agree with the gross patient revenue change in the revised Projected Data Charts submitted to you April 24.
- f. Revised page 53R (Table One, MCO's) is submitted to include TennCare Select, to match Table One at the beginning of the original application.

Thank you for your assistance. We hope this provides the information needed to accept the application into the next review cycle. If more is needed please email or telephone me so that we can respond in time to be deemed complete.

Respectfully,

John Wellborn

ohn Wellborn



#### **AFFIDAVIT**

STATE OF TENNESSEE
COUNTY OF DAVIDSON

NAME OF FACILITY:

SKYLINE MEDICAL CENTER

I, JOHN WELLBORN, after first being duly sworn, state under oath that I am the lawful agent of the applicant named in this Certificate of Need application or the lawful agent thereof, that I have reviewed all of the supplemental information submitted herewith, and that it is true, accurate, and complete to the best of my knowledge.

STATE OF TENNESSEE NOTARY PUBLIC PROPOSON COUNTY PUBLIC OF EXPRESSION EXPRESS

Signature/Title CONSULTANT

Sworn to and subscribed before me, a Notary Public, this the 29 day of prix, 2015, witness my hand at office in the County of <u>DAVIDSON</u>, State of Tennessee.

NOTARY PUBLIC

My commission expires July 2,

2018

# SUPPLEMENTAL - #1 -ORIGINAL-

TriStar Skyline Medical Ctr.

CN1504-014

# DSG Development Support Group

April 24, 2015

Jeff Grimm, HSD Examiner Tennessee Health Services and Development Agency Andrew Jackson Building, 9<sup>th</sup> Floor 502 Deaderick Street Nashville, TN 37243

RE:

CON Application #1504-014 TriStar Skyline Medical Center

Dear Mr. Grimm:

This letter responds to your recent request for additional information on this application. The items below are numbered to correspond to your questions. They are provided in triplicate, with affidavit.

#### 1. Section B, Project Description, Item II.A

The tables showing the proposed bed changes on page 8 is noted. However, the total bed count in Table B for the <u>Madison satellite campus</u> appears to be in error from the information shown on replacement page 3.a of the application. Please revise the table and submit a replacement page 8-R in your response.

As discussed by phone, it appears that three pages in the submitted application need amendment in order to clarify utilization data for this project. The following revised pages are attached:

Revised Part A.9, page 3a-R: We understand that you want this page to show beds under construction as of the day of filing, and not as of the time the Board will review it. Page 3a-R does that by changing the ICU data to 39 currently licensed beds, 6 more approved and under construction, and 39 currently staffed. The column totals are changed accordingly. The page also corrects a typo in staffed rehabilitation beds; they are 41, not 4.

Revised page 8R: Table Two-B on that page now shows current approved licensed beds at Madison as 162 (not 172) and proposed licensed beds as 152 (not 162).

Page Two April 24, 2015

Revised page 35R: We understand that although licensed beds may be put into service anytime during the year, you prefer that Table Ten show the beds licensed by the end of each year. So page 35R, Table Ten, now shows 45 ICU beds for 2015, although 6 of those are still under construction with a completion date later this year.

When revising Table Ten, hospital management discovered that the ICU admissions for 2015 had a higher ALOS than in 2014. So page 35R now shows 3,232 ICU admissions in 2015 (annualized from Q1 2015), with an ALOS of 4.17 days. The 2016 and 2017 ICU admissions are still projected at 3.5% annual growth over 2015; the ALOS is at 4.17 days in all projection years.

These changes generated slightly different occupancy data, which requires revisions on three pages whose narratives reference the amended tables. Attached are revised pages 6R (Executive Summary referencing Table Ten occupancies in 2015 and 2017); 15R (referencing Table Ten occupancies); and 34R (describing Table Ten projection methodologies).

9a. <u>Bed Complement Data</u> Skyline Medical Center--Main Campus Only (Please indicate current and proposed distribution and certification of facility beds.)

		CON	- Xii		
		approved		D . 1	TOTAL
	Current	beds	C4 66 1	Beds	TOTAL
	Licensed	(not in	Staffed	Proposed	Beds at
A 3.6 1' 1	Beds	service)	Beds	(Change)	Completion
A. Medical	103		102	+10	113
B. Surgical	34		34		34
C. Long Term Care Hosp.					
D. Obstetrical					
E. ICU/CCU	39	6	39		45
F. Neonatal					
G. Pediatric					
H. Adult Psychiatric					
I. Geriatric Psychiatric					
J. Child/Adolesc. Psych.					
K. Rehabilitation	41		41		41
L. Nursing Facility					
(non-Medicaid certified)					
M. Nursing Facility Lev. 1					
(Medicaid only)					
N. Nursing Facility Lev. 2					
(Medicare only)					
O Nursing Facility Lev. 2					
(dually certified for					
Medicare & Medicaid)					
P. ICF/MR					
Q. Adult Chemical					
Dependency					
R. Child/Adolescent					
Chemical Dependency					
S. Swing Beds					
T. Mental Health					
Residential Treatment					
U. Residential Hospice					
TOTAL CAMPUS	217	6	216	+10	233

<sup>\*- 4</sup> m/s bed spaces being moved to ICU; +3 m/s beds being added on 4<sup>th</sup>-5<sup>th</sup> floors.

\*\*+5 ICU beds + 6 neuro ICU beds being added in adjoining spaces on 2<sup>nd</sup> floor.

10. Medicare Provider Number: Acute - 44-0006, Rehab 44-T006, Psych - 44-S006

11. Medicaid Provider Number: 044-0006

B.II. PROVIDE A DETAILED NARRATIVE OF THE PROJECT BY ADDRESSING THE FOLLOWING ITEMS AS THEY RELATE TO THE PROPOSAL.
B.II.A. DESCRIBE THE CONSTRUCTION, MODIFICATION AND/OR RENOVATION OF THE FACILITY (EXCLUSIVE OF MAJOR MEDICAL EQUIPMENT COVERED BY T.C.A. 68-11-1601 et seq.) INCLUDING SQUARE FOOTAGE, MAJOR AREAS, ROOM CONFIGURATION, ETC.

#### A. Tables of Proposed Bed Changes

Table Two	-A: Proposed Bed Cha	nges at Skyline's Ma	in Campus
	Current Approved	Proposed	Change in
	Licensed Beds	Licensed Beds	Licensed Beds
Medical-Surgical	137	147	+10
Intensive Care	45	45	no change
Rehabilitation	41	41	no change
Total Hospital	223	233	+10 (+4.5%)

Table Two-B: P	roposed Bed Changes a	t Skyline's Satellite I	Madison Campus
	Current Approved Licensed Beds	Proposed Licensed Beds	Change in Licensed Beds
Medical-Surgical	37	27	-10
Intensive Care	4	4	no change
Behavioral	121	121	no change
Total Hospital	162	152	- 10 (-5.8%)

Table Two-C: P	roposed Bed Changes	at Skyline's Consolid	lated Campuses
	Current Licensed Beds	Proposed Licensed Beds	Change in Licensed Beds
Medical-Surgical	174	174	no change
Intensive Care	49	49	no change
Rehabilitation	41	41	no change
Behavioral	121	121	no change
Total Hospital	385	385	no change

Table Ten: Skyline Medical Center Main Campus Actual and Projected Licensed Bed Utilization, CY2012-2018 REVISED APRIL 23, 2015

	Actual 2012	Actual 2013	Actual 2014	Projected 2015	Projected 2016	Projected 2017
Total Beds	213	213	218	223	233	233
Admissions	862'6	10,033	10,935	11,444	11,820	12,208
Patient Days	52,352	55,814	59,826	65,196	67,146	69,161
ALOS on Admissions	2	5.6	5.5	9	9	9
ADC on Admissions	143.4	152.9	163.9	178.6	184.0	189.5
Occupancy on Admissions	67.3%	71.8%	75.2%	80.1%	%0.67	81.3%
23-Hour Observation Days	4,309	4,368	6,167	6,204	6,421	6,646
Total Bed Days	56,661	60,182	65,993	71,400	73,567	75,807
Total ADC	155.2	164.9	180.8	195.6	201.6	207.7
Total Occupancy	72.9%	77.4%	82.9%	87.7%	%5'98	89.1%
Medical-Surgical Beds	138	138	138	137	147	147
Admissions	6,483	6,569	826'9	7,220	7,473	7,734
Patient Days	31,770	33,398	36,150	38,440	39,785	41,178
ALOS on Admissions	4.9	5.1	5.2	5.3	5.3	5.3
ADC on Admissions	87.0	91.5	0.66	105.3	109.0	112.8
Occupancy on Admissions	63.1%	66.3%	71.8%	%6.97	74.2%	76.7%
23-Hour Observation Days	4,091	4,145	5,804	5,724	5,924	6,132
Total Bed Days	35,861	37,543	41,954	44,164	45,710	47,310
Total ADC	98.2	102.9	114.9	121.0	125.2	129.6
Total Occupancy	71.2%	74.5%	83.3%	88.3%	85.2%	88.2%
ICU Beds	34	34	39	45	45	45
Admissions	2,564	2,629	3,066	3,232	3,345	3,462
Patient Days	9,830	10,431	11,579	13,476	13,948	14,436
ALOS on Admissions	3.834	3.968	3.777	4.170	4.170	4.170
ADC on Admissions	26.9	28.6	31.7	36.9	38.2	39.6
Occupancy on Admissions	79.2%	84.1%	81.3%	82.0%	84.9%	%6.78
23-Hour Observation Days	218	223	363	480	497	514
Total Bed Days	10,048	10,654	11,942	13,956	14,444	14,950
Iotal AUC	27.5	29.2	32.7	38.2	39.6	41.0
Total Occupancy	81.0%	85.8%	83.9%	85.0%	%6.78	91.0%
Kenabilitation Beds	4.1	7.00	14	41	1.4	4040
Adrilissions Dationt Dave	40.759	055 44 08E	12 007	12 280	1,002	1,012
Al OS on Admissions	14.317	14.353	13.577	13,200	13.387	13 387
ADC on Admissions	29.5	32.8	33.1	36.4	36.7	37.1
Occupancy on Admissions	71.8%	80.1%	80.8%	88.7%	%9.68	90.5%
23-Hour Observation Days	0	0	0	0	0	0
Total Bed Days	10,752	11,985	12,097	13,280	13,413	13,547
Total ADC	29.5	32.8	33.1	36.4	36.7	37.1
Total Occupancy	71.8%	80.1%	80.8%	88.7%	%9.68	90.5%
Source: Skyline management.						

satellite's remaining medical-surgical beds to the main campus to deal with severe bed shortages,. A future fourth phase is anticipated, which will complete the transfer of all TriStar Skyline's general acute care beds from its Madison satellite campus to its main campus. That phase will involve new construction.

- This 10-bed transfer (third phase) is very much needed. Bed availability has become a major problem at the main campus. Medical-surgical admissions and patient days continue to increase and those beds have high occupancies. As its neurosciences program continues to grow, and with its recent provisional designation as a Level II trauma Center, Skyline's need for beds will continue to increase.
- The data support this application. This year, based on annualizing 1<sup>st</sup> Quarter utilization, Skyline's approved main campus beds will exceed 87% average occupancy and its approved medical-surgical beds will exceed 88% occupancy. This includes bed use for observation patients, who are now 13% of all medical-surgical patient days, and are 10.7% of medical-surgical and intensive care days combined. Even with the proposed transfer of 10 beds from the Madison satellite, within two years total beds will be occupied at more than 89%, and medical-surgical beds will be occupied at more than 88%.

#### **Existing Resources**

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- The most recent (2013) Joint Annual Reports for Hospitals indicated that there are 12 *general* hospital facilities in the four-county primary service area, with a total of 4,254 licensed acute care beds. This excludes facilities or campuses dedicated to psychiatric, rehabilitation, and long term acute care services. This ten-bed transfer from one part of Davidson County to another will not affect those facilities in any significant way.

#### Project Cost, Funding, Financial Feasibility, and Staffing

- The estimated cost of the project is \$843,000, all of which will be provided by TriStar Skyline Medical Center from its operating income.
- Skyline's utilization ensures that the proposed beds will operate at high occupancy and with a positive financial margin.
- With growth in census continuing, RN staffing in the medical-surgical department will increase 6%, of a total of 984 FTE's. Total staffing of that department including clerical positions will increase by 6.1%.

#### TriStar Skyline Medical Center

- The applicant is currently licensed in good standing by the Board for Licensing Health Care Facilities, certified for participation in Medicare and Medicaid/TennCare, and fully accredited by the Joint Commission.
- It is accredited by the Commission on Cancer and received that body's Outstanding Achievement Award in 2012.

#### **SUPPLEMENTAL-1**

A future fourth phase may be proposed at a later time, requiring new construction. If approved, that final phase will complete the transfer of all TriStar Skyline's unused licensed general acute beds (medical-surgical and critical care) from its Madison satellite campus to its main campus.

This third phase is very much needed at the main campus, which recently became Davidson County's second designated Trauma Center--a Level II Trauma Center serving the north parts of the greater Nashville area. Bed availability has become a major problem. Medical-surgical admissions and patient days continue to increase and those beds have high occupancies during the workweek. As its neurosciences program continues to grow, and with its new provisional designation as a Level II trauma Center, Skyline's need for beds will continue to increase.

By the end of 2015, based on annualizing 1<sup>st</sup> Quarter utilization, Skyline's 223 total approved main campus beds will have been at 87.7% average occupancy; and its approved medical-surgical beds will have exceeded 88% occupancy. This includes bed use for observation patients, who are now 13% of all medical-surgical patient days, and are 10.7% of medical-surgical and intensive care days combined. Even with the proposed transfer of 10 beds from the Madison satellite, within two years total beds will be occupied at more than 89%, and medical-surgical beds will be occupied at more than 88%.

Table Four below shows by calendar quarter the average occupancy of the applicant's medical-surgical beds in CY2014-CY2015, both with and without bed days used by observation patients. This is based on 365 days a year. Medical-surgical occupancy calculated on Monday-Friday bed availability, the workweek for most medical-surgical activity, has been even higher.

Table Four: Skyline Main CampusMedical / Surgical Bed Occupancies On Seven-Day Week CY2014-First Quarter of CY2015					
	Q1 2014	Q2 2014	Q3 2014	Q4 2014	Q1 2015
Occupancy (includes observation patients)	83%	83%	86%	85%	89%
Occupancy (excludes observation patients)	71%	71%	73%	72%	77%

#### Sources and Assumptions For the Utilization Table

Throughout the table, historical data is from hospital internal records. Projected data is based on the following methodologies.

- 1. Medical-surgical admissions increased an average of approximately 3.5% per year from 2012 through 2014. Based on annualizing Q1 2015, that 3.5% annual admissions increase is continuing. This application projects it will continue through Year Two (CY2017). Medical-surgical average length of stay (ALOS; or LOS) has been 5.3 days in Q1 2015 and that ALOS is projected to continue through Year Two. Medical-surgical observation days were approximately 15% of medical-surgical discharge days in CY2014; they are projected to hold at that same percentage through Year Two.
- 2. In Q1 2015, 39 <u>ICU</u> beds were in service and 6 more approved beds were under construction (scheduled to open late in 2015). Q1 2015 admissions to those 39 ICU Beds filled them to 98% occupancy. Higher occupancy is not possible until the 6 ICU beds under construction open in late 2015. The hospital is projecting 2015 by annualizing Q1 admissions, and assuming a 3.5% compound growth rate in admissions in 2016 and in 2017 due to availability of more capacity coming on line.
- 3. CY2015 <u>rehabilitation</u> admissions are projected by annualizing Q1 2015 admissions. Thereafter, rehabilitation admissions are projected to increase 1% per year through Year Two. ALOS is projected to remain constant at Q1 2015 levels.

Page Three April 24, 2015

#### 2. Section B, Project Description, Item II.B. (Changes in Bed Complement)

a. Review of the table on page 3.a shows no CON unimplemented beds from the bed changes recently approved in CN1406-020A. Please identify the date the med-surg and ICU beds went into service and provide any related documentation of same from the Department of Health, if available.

Please see the response to your question #1 above. The med-surg beds and 5 of the 11 ICU beds approved in CN1406-020 were opened for admissions by October 1, 2014. (Since these were implemented in existing patient room space, TDH had given occupancy approval August 1, prior to the September CON decision. See attached TDH document.)

The remaining 6 ICU beds are under construction and are scheduled to open before the end of 2015.

b. The staffed beds column of the table shows 1 unstaffed med-surg bed of the 103 licensed med-surg beds at the main campus. Will this bed be placed into service to coincide with the transfer of 10 beds from the Madison satellite facility at project completion? Please clarify.

On the seventh floor there are 35 licensed spaces but only 34 licensed spaces with beds. All 34 are staffed. TriStar Skyline is planning a larger project for bed additions this year or next, with a new patient floor. If granted CON approval, that project will relocate and staff that remaining bed.

Page Four April 24, 2015

c. Please clarify the change from private rooms to semi-private rooms mentioned in the executive summary and in the last paragraph of this item on page 13. How would the change to less privacy and the need for coordinating room assignments for patient compatibility purposes facilitate the project's focus on quick relief for severe bed shortages in peak periods?

Although we recognize that consolidating private rooms to semi-private rooms may be counterintuitive to relieving the pressure of capacity, we have spoken at length to hospitalists within the facility about this issue. They have stated that for some Rehab patients, a semiprivate room may actually be beneficial to patient recovery, as there is a social factor for several Rehab patients and placing them in a room to socialize with another will significantly help. This is true especially for those who are victims of stroke, etc. With the current capacity, there will always be an opportunity to cohort the "right" patients in the semiprivate rooms. This is in reference to patients of the same background/gender/age/diagnosis. Skyline is committed to working with the physicians, staff, patients and their families to ensure that the patient's satisfaction is the central focus of all decisions.

- 3. Section B, Project Description, Item II.C, and Section C, Need, Item 1(Project Specific Criteria: Replacement of Health Care Institutions, Item 3.a)
  - a. The applicant discusses the need for additional beds to minimize waiting times at the main campus. What are average waiting times for med-surg service in the most recent 12 month period and how will this project reduce same?

Skyline records the wait times or holding hours in the Emergency Department. But accessible records do not show whether those holding patients are ultimately admitted to medical-surgical or ICU beds. It is the purpose of this application to ensure that enough medical-surgical beds are moved from the satellite to the main campus in time to prevent critical levels of holding hours.

In CY2014, the ED recorded 11,788 hours of patient wait time for a bed on the nursing units. In the first quarter of CY2015, wait time totaled 4,407 hours. If the first quarter's experience is annualized, it projects that in CY2015 there will be 17,628 hours of ED wait time--a 50% increase in wait time over CY2014. More beds are obviously needed.

Page Five April 24, 2015

b. In addition, the applicant discusses increases in occupancy due to the impact of the hospital's new provisional Level II Trauma designation. Please provide an update from Skyline's last approved similar CON project (CN1406-020A) by completing the table below:

Emergency Department	2011	2012	2013	2014*	Projected 2015	Year 1 2016	Year 2 2017
ED Patient							
Visits	50,749	54,742	54,598	60,069	61,388	63,537	65,760
% of Admissions							
through ED	60.9%	62.9%	65.4%	67.1%	73.8%	74.8%	75.8%

<sup>\*</sup>Trauma Center Designation received in 2014.

c. Does the projected annualized bed occupancy of 90% for the med-surg service at the main campus in CY2014-CY2015 include the occupancy of the additional 10 med-surg and ICU beds approved for transfer from the Madison Satellite to the main hospital campus in CN1406-020A? Note: since occupancy calculations are also provided on page 35, the applicant should ensure that the occupancy calculations match the response requested in Item 7 below of this supplemental questionnaire (Section C, Need, Item 6 - Applicant's Historical & Projected Utilization.

CN1406-020 transferred only ICU beds from Madison; the main campus med-surg beds were relocations of licensed spaces within the main campus. In fact, the med-surg beds actually decreased by one bed in that project, from 138 to 137 beds. The beds in CN1406-020 have not all been implemented. Please see the responses to your question #1 and revised Table Ten, page 35R.

In the revised Table Ten, annual <u>med-surg bed occupancies</u> are 83.3% on 138 beds in 2014, and 88.3% on 137 beds in 2015. The annual <u>ICU occupancies</u> are 83.9% on 39 beds in 2014, and 85% on all 45 beds that will be in service by the end of 2015. The <u>total licensed hospital bed occupancies</u> are 82.9% in 2014 on 213 beds, and 87.7% in 2015 on 223 total beds.

Please note that the table shows patient days, not discharge days as reported in the 2012-2013 JAR's. The reason is that the hospital uses patient days to generate financial reports and the applicant wants to be consistent throughout the application.

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- 4. Section C, Need, Item 1. (Service Specific Criteria-Acute Care Bed Services, #1)
  - a. The applicant identifies a surplus of 942 acute care hospital beds in the 4-county proposed service area based on projections by TDH as shown in the table on pages 21 and 22 of the application. The table shows a 4,454 licensed bed count from the TDH data in lieu of the 4,244 total licensed beds (excluding rehab, psychiatric and LTAC beds) shown in the table on page 32, a difference of 210 licensed beds. What facilities in Davidson and Sumner Counties might help explain the 210 bed difference?

The applicant cannot speak for what facilities the TDH included in its calculations. It may be that they included dedicated rehabilitation, psychiatric, or LTAC beds. The Agency may wish to inquire with TDH.

The applicant excluded from Table Nine, page 32, the following Davidson County facilities. The Licensure website provides the following data on their current licensed bed count (which may not be the same date of bed license data used by TDH in its Bed Need projections).

Kindred Hospital (Rehabilitation)	60 beds
Select Specialty Hospital (LTAC)	70 beds
Vanderbilt Stallworth Rehabilitation Hospital	80 beds
Total Excluded By Applicant	210 beds

b. Recent approved CON projects for hospitals in Davidson County will soon add 145 total licensed beds, including 98 med-surg beds, to the acute care bed inventory in the applicant's 4-county service area. These are as follows:

Summit Medical Center, CN1402-004A; change in bed complement from 188 to 196 total beds (8 additional med-surg beds)

Centennial Medical Center, CN1407-032A; change in bed complement from 659 to 686 total beds (29 additional med-surg beds)

Vanderbilt University Hospitals, CN1406-021A; change in bed complement from 1,025 to 1,159 total beds (includes 61 additional med-surg beds)

Since two of the 3 approved CON projects involve the addition of 37 medsurg beds by HCA hospitals in Davidson County, how many of the additional beds were placed in service as of 3/31/15? If none, what is the anticipated implementation date? Please clarify. Page Seven April 24, 2015

Summit Medical Center completed its 8-bed addition in December 2014 and is currently licensed for 196 beds. Centennial Medical Center's recently granted CON for 29 additional beds has been appealed by an opponent. The project's implementation date therefore is not predictable. The applicant has no information on Vanderbilt Medical Center's implementation schedule.

#### 5. Section C, Need, Item 2

In addition to the long range plans please include a brief overview of highlights pertaining to key development plans that have been implemented and/or completed at the main hospital campus since its opening.

Skyline Medical Center has grown significantly due to the following factors: becoming a comprehensive Stroke Center and obtaining Level II Trauma provisional designation in June, 2014. In addition, we have worked to improve our relationship with EMS during our journey to obtain Trauma designation. The result has been a large increase in ED volume over the past year, and in turn an increase in inpatient admissions.

- 6. Section C, Need, Item 3 (Service Area) and Section C, Need, Item 5 (Historical Utilization)
  - a. What are the primary clinical diagnosis codes used by the applicant from its information system to support the med-surg patient admissions volumes shown in the table in the response on page 28 for this item?

Codes were not used by the applicant because they could not provide information specific to medical-surgical patient origin. Skyline's patient origin data came from the hospital's internal records for admissions to what the hospital defines as its "medical-surgical" units. Primary diagnosis codes are assigned to each admitted patient, but they are not associated exclusively with medical-surgical admissions. For example, an admission with a stroke code might be placed in either an intensive care unit or a medical-surgical unit, depending on acuity. And the patient will move between those types of beds as acuity changes.

For that reason, it appears that THA databases of primary codes, DRG's, etc. cannot be used to accurately identify hospitals' utilization of their designated medical-surgical units. The database's primary clinical diagnosis codes might have been associated with use of several types of beds, e.g., medical-surgical, intensive care, or even OB/gyn beds.

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b. Using this information, how does the patient origin for the applicant's med-surg service compare to other Tri-Star HCA hospitals in the service area for the CY2013 period indicated?

The applicant cannot provide code-related data for medical-surgical admissions. Attached following this page is medical-surgical patient origin information you requested for the other TriStar hospitals in the service area, taken from each hospital's internal records and based on its admissions to the units designated by that hospital as medical-surgical units.

### 7. Section C, Need, Item 6 (Applicant's Historical and Projected Utilization)

a. For the main hospital campus beds, the "Projected-2015" column in the table provided on page 35 for this item shows 137 med-surg beds and 217 total beds. However, the current bed complement shown in the tables on page 3.a and page 8 show 137 med-surg and 223 total beds. Please review the bed complement and related occupancy metrics shown in the table. If in error, please revise the table and submit as replacement page 35-R.

This has been resolved in the responses to your question #1 above.

b. Please also address how the transfer of the 10 beds approved in CN1406-020A is reflected in the current and projected bed complement.

That CON transferred ICU beds, not medical-surgical beds. In revised Table Ten, page 35R, the med-surg beds (-1 bed net) are shown as implemented in CY2015. The 11 ICU approved ICU beds are shown as implemented in 2015 because they will all be open this year. This year 5 of them have been open; the remaining 6 will be completed this Fall.

As mentioned in the response to your question #1, Table Ten revised now shows beds that are expected to open at anytime during 2015, 2016, and 2017.

# **SUPPLEMENTAL-1**

### Centennial Medical Center Medical - Surgical Admissions January - December 2014

County - State	Cases		Cumulative %
DAVIDSON - TN	4,793	35.2%	35%
CHEATHAM - TN	736	5.4%	41%
SUMNER - TN	716	5.3%	46%
WILLIAMSON - TN	665	4.9%	51%
DICKSON - TN	647	4.7%	55%
RUTHERFORD - TN	629	4.6%	60%
MONTGOMERY - TN	455	3.3%	63%
WILSON - TN	393	2.9%	66%
ROBERTSON - TN	378	2.8%	69%
COFFEE - TN	359	2.6%	72%
MAURY - TN	312	2.3%	74%
HUMPHREYS - TN	209	1.5%	76%
HICKMAN - TN	194	1.4%	77%
LAWRENCE - TN	155	1.1%	78%
WARREN - TN	148	1.1%	79%
DEKALB - TN	140	1.0%	80%

### Southern Hills Medical - Surgical Admissions January - December 2014

County - State	Cases		Cumulative %
DAVIDSON - TN	2,118	74.8%	75%
RUTHERFORD - TN	190	6.7%	81%
WILLIAMSON - TN	157	5.5%	87%

### Summit Medical Center Medical - Surgical Admissions January - December 2014

County - State	Cases	Percent	Cumulative %
DAVIDSON - TN	4,190	57.2%	57%
WILSON - TN	2,258	30.8%	88%

#### Hendersonville Medical Center Medical - Surgical Admissions January - December 2014

County - State	Cases		Cumulative %
SUMNER - TN	2,471	73.3%	73%
DAVIDSON - TN	386	11.4%	85%
ROBERTSON - TN	250	7.4%	92%

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### 8. Section C, Economic Feasibility, Item 2 and Item 10

The 4/13/15 letter from Mr. Shultz, CFO, Tristar Skyline Medical Center, states that funding support for the \$843,000 projected project cost is available from cash reserves. However, review of what appears to be unaudited financial statements revealed negative entries for same with an ending "Cash & Cash Equivalents" balance of (\$321,059) for the year to date period ending 12/31/14. Please explain how the project can be funded from this source. Please also provide a copy of the most recent audited statements, inclusive of a Balance Sheet, to help further document the availability of funding for the project.

There are no audited financial statements at the hospital level in the HCA system.

All HCA hospitals including the TriStar hospitals participate in a vertically integrated cash management system, in which an "Intercompany Debt" item indicates cash available to hospitals for projects such as this. This is cash on deposit with Western Plains Capital, to which TriStar Skyline Medical Center has access for every approved building project. Please see the second page of the submitted Skyline balance sheet for that account. Ignore the "-" sign; that does not indicate a negative balance. The entry shows that there is currently \$103 million available in that account for Skyline's use.

As this project starts its implementation, Mr. Shultz and Skyline will draw down on that account for the funds needed for this project.

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- 9. Section C, Economic Feasibility, Item 4 and Item 6.A (Proposed Charge Schedules)
  - a. Item 4 The Projected Data Charts are noted. For the main campus chart, the occupancy of approximately 79% in Year 1 appears to match the "Occupancy on Admissions" in the chart provided on page 35 of the application. However, it appears that projected gross revenue in the chart for the main hospital is missing gross revenue, deductions and net revenue entries for observation days. Where are these amounts reflected in the chart?

All financial statistics on the revised Historic and Projected Development Charts include admitted inpatients, observation patients, and outpatients. The revenues associated with observation patients are included in the "outpatient" revenue line because they are not categorized as inpatient by Medicare and insurors, though their stays may vary from a few hours through a few days.

Following this page are revised pages 42R, 44R, and 45R. Each shows patient (not discharge) days at the top of each column. Each now includes "total days including observation days" at the top of each column.

Each includes revenues for observation patients, in addition to revenues for admitted patients. Page 45R (Projected Data Chart, Med-Surg) needed to be amended to include observation revenues in the "outpatient" line; but observation revenues were already in the revenues for the other two charts.

Because the medical-surgical Projected Data Chart is amended, it is also necessary to revise Table Eleven on page 47, to reflect the use of total days when calculating the per day statistics. Revised page 46R, Table Eleven, is attached following page 45R after this page.

#### HISTORICAL DATA CHART - SKYLINE MEDICAL CENTER, MAIN CAMPUS ONLY

Give information for the last three (3) years for which complete data are available for the facility or agency. The fiscal year begins in January.

		,	Admissions			Year 2012 9798	-	Year 2013 10033	-	Year 2014 10935
A.	Utili	zation Data	Patient Days		1	52352	1	58814	2	59826
			Total Days Includi	ng Observation Days		56,661		60,182	-	65,993
В.	Rev	enue from Se	rvices to Patients							
	1.	Inpatient Se	ervices		\$_	555,136,000	_	627,267,000		746,682,000
	2.	Outpatient	Services			306,638,000		339,750,000	_	402,452,000
	3.	Emergency	Services			66,953,000	_	78,427,000	_	105,430,000
	4.	Other Oper	ating Revenue		_	162,000		148,000	_	106,000
		(Specify)	Space rental, cate	ring, vending, misc other						
				<b>Gross Operating Revenue</b>	\$_	928,889,000	\$_	1,045,592,000	\$_	1,254,670,000
C.	Ded	uctions for O	perating Revenue							
	1.	Contractua	l Adjustments		\$_	721,834,000		826,980,000	-	1,012,522,000
	2.	Provision for	or Charity Care			10,433,000		13,526,000	-	12,580,000
	3.	Provisions 1	or Bad Debt			22,328,000	_	28,681,000		29,293,000
				Total Deductions	\$_	754,595,000	\$_	869,187,000	\$_	1,054,395,000
NET	OPER	RATING REVEN	NUE		\$_	174,294,000	\$_	176,405,000	\$_	200,275,000
D.	Оре	rating Expens	ses							
	1.	Salaries and	d Wages		\$_	63,912,000	-	68,512,000	-	76,283,000
	2.	Physicians :	Salaries and Wages		_	0	-	0	_	0
	3.	Supplies				27,660,000		27,786,000	_	32,244,000
	4.	Taxes			-	1,464,000	_	1,388,000	_	1,279,000
	5.	Depreciatio	n		_	5,036,000	_	5,335,000	_	6,093,000
	6.	Rent				1,211,000	_	1,352,000		1,528,000
	7.	Interest, ot	her than Capital			(2,498,000)	_	(3,684,000)	_	(4,647,000)
	8.	Managemer	nt Fees			10,064,000	_	12,042,000	7_	12,808,000
		a. Fees to	Affiliates			10,064,000		12,042,000	_	12,808,000
		b. Fees to	Non-Affiliates			0	-	0		0
	9.	Other Expe	nses (Specify)	See Attachment A		28,974,000	-	30,249,000	_	34,664,000
				<b>Total Operating Expenses</b>	\$_	135,823,000		142,980,000		160,252,000
E.	Oth	er Revenue (E	Expenses) Net (S	pecify)	\$_		\$_		\$_	
NET	OPER	RATING INCOM	ME (LOSS)		\$_	38,471,000	\$_	33,425,000	\$_	40,023,000
F.	Сар	ital Expenditu	ires							
	1.	Retirement	of Principal		\$_	0	\$_		\$_	
	2.	Interest								
				Total Capital Expenditures	\$_	0	\$_	0	\$_	0
NET	OPER	RATING INCOM	ME (LOSS)							
LES	S CAP	ITAL EXPEND	ITURES		\$_	38,471,000	\$_	33,425,000	\$_	40,023,000

# PROJECTED DATA CHART-- SKYLINE MEDICAL CENTER, MAIN CAMPUS ONLY

Give information for the two (2) years following the completion of this proposal.

The fiscal year begins in January.

		,	<b>,</b>				CY2016		CY 2017
			Admissions				11,820		12,208
A.	Utili	zation Data	Patient Days			4	67,146		69,161
			Total Days Inc	luding Ok	servation Days		73,567		75,807
В.	Rev	enue from Serv	ices to Patients				===		
	1.	Inpatient Serv	/ices			\$	871,682,098	\$_	972,319,345
	2.	Outpatient Se	ervices				469,825,446		524,067,628
	3.	Emergency Se	ervices				123,079,763		137,289,540
	4.	Other Operat	ing Revenue (Sp	ecify)	See notes page		114,579		118,340
				Gross	Operating Revenue	\$	1,464,701,886	\$_	1,633,794,853
C.	Ded	uctions for Ope	erating Revenue						
	1.	Contractual A	djustments			\$	1,194,490,079	\$	1,345,527,281
	2.	Provision for	Charity Care				14,840,848	_	16,717,398
	3.	Provisions for	Bad Debt				34,557,469		38,927,086
					<b>Total Deductions</b>	\$	1,243,888,396	\$_	1,401,171,765
NET	OPER	ATING REVENU	E			\$	220,813,490	\$_	232,623,088
D.	Ope	rating Expenses	S						
	1.	Salaries and V	Vages			\$	82,456,796	\$	87,292,587
	2.	Physicians Sa	laries and Wages	3			0	\$_	0
	3.	Supplies					34,853,597	\$_	36,717,645
	4.	Taxes					1,382,513	\$_	1,442,174
	5.	Depreciation					6,586,123	\$_	6,870,341
	6.	Rent					1,651,665	\$_	1,722,941
	7.	Interest, othe	r than Capital				(5,023,095)	\$_	(5,239,861)
	8.	Management	Fees				13,844,587	\$_	14,442,036
		a. Fees to Af	filiates				13,844,587	\$_	14,442,036
		b. Fees to No	on-Affiliates				0	\$_	0
	9.	Other Expens	es (Specify)	See no	tes page		37,469,454	\$_	39,086,410
		Dues, Utilities, Insura	ance, and Prop Taxes.					_	
				Total	Operating Expenses	\$	173,221,641	\$	182,334,273
E.	Oth	er Revenue (Exp	penses) Net (S	Specify)		\$		\$_	
NET	OPER	ATING INCOME	(LOSS)			\$	47,591,849	\$_	50,288,816
F.	Capi	ital Expenditure	s						
	1.	Retirement of	f Principal			\$		\$	
	2.	Interest							
				Total (	Capital Expenditures	\$	0	\$_	0
NET	OPER	ATING INCOME	(LOSS)						
LESS	S CAP	ITAL EXPENDIT	URES			\$	47,591,849	\$_	50,288,816

## SUPPLEMENTAL- 1

# PROJECTED DATA CHART-- SKYLINE MEDICAL CENTER MEDICAL-SURGICAL DEPARTMENT

Give information for the two (2) years following the completion of this proposal. The fiscal year begins in January.

The	fiscal	year begins in	January.						
							CY 2016		CY 2017
			Admissions				7,473		7,734
A.	Utili	zation Data	Total Days Incl	uding Ol	oservation Days		45,710		47,310
			Patient Days				39,785		41,178
В.	Rev	enue from Servi	ices to Patients						
	1.	Inpatient Serv	vices			\$	430,772,425	\$_	478,840,984
	2.	Outpatient Se	ervices			_	87,063,196		96,778,308
	3.	Emergency Se	ervices					_	- 18
	4.	Other Operati	ng Revenue (Spe	cify)	See notes page				- 14
				Gross	Operating Revenue	\$_	517,835,621	\$_	575,619,292
C.	Ded	uctions for Ope	rating Revenue						
	1.	Contractual A	djustments			\$_	432,291,043	\$_	485,351,079
	2.	Provision for (	Charity Care			-		_	
	3.	Provisions for	Bad Debt			-			
					<b>Total Deductions</b>	\$_	432,291,043	\$_	485,351,079
NET	OPER	ATING REVENUE	E			\$_	85,544,578	\$_	90,268,213
D.	Ope	rating Expenses	3						
	1.	Salaries and V	Vages			\$_	31,379,607	\$_	32,797,103
	2.	Physicians Sal	aries and Wages			_	0	\$_	0
	3.	Supplies					16,340,954	\$_	17,079,116
	4.	Taxes					0	\$_	0
	5.	Depreciation				-	0	\$_	0
	6.	Rent					726,741	\$_	759,569
	7.	Interest, othe	r than Capital			-	0	\$_	0
	8.	Management	Fees				0	\$_	0
		a. Fees to Af	filiates				0	\$_	0
		b. Fees to No	on-Affiliates			722	0	\$	0
	9.	Other Expense	es (Specify)	Attach	ment B		14,850,700	\$_	15,521,543
		Dues, Utilities, Insura	nce, and Prop Taxes.			-			
				Total	Operating Expenses	\$_	63,298,001	\$_	66,157,331
E.	Oth	er Revenue (Exp	oenses) Net (S	pecify)		\$_		\$_	
NET	OPER	ATING INCOME	(LOSS)			\$_	22,246,578	\$_	24,110,882
F.	Сар	tal Expenditure	s						
	1.	Retirement of	Principal			\$_	×	\$_	- 4
	2.	Interest							
				Total (	Capital Expenditures	\$_	0	\$_	0
NET	OPER	ATING INCOME	(LOSS)						
LESS	S CAP	ITAL EXPENDIT	JRES			\$_	22,246,578	\$_	24,110,882

C(II).5. PLEASE IDENTIFY THE PROJECT'S AVERAGE GROSS CHARGE, AVERAGE DEDUCTION FROM OPERATING REVENUE, AND AVERAGE NET CHARGE.

Table Eleven: Charges, Deductions, Net Charges, Net Operating Income Medical-Surgical Department					
,	CY2016	CY2017			
Admissions	7,473	7,734			
Total Days including Observation Days	45,710	47,310			
Average Gross Charge Per Day (IP+OP observation)	\$11,329	\$12,167			
Average Gross Charge Per Admission (IP+OP observation)	\$69,294	\$74,427			
Average Deduction from Operating Revenue Per Day	\$9,457	\$10,259			
Average Deduction from Operating Revenue Per Admiss.	\$57,847	\$62,756			
Average Net Charge (Net Operating Revenue) Per Day	\$1,871	\$1,908			
Average Net Charge (Net Operating Revenue) Per Admiss.	\$11,447	\$11,672			
Average Net Operating Income after Expenses, Per Day	\$487	\$510			
Average Net Operating Income after Expenses, Per Admiss.	\$2,977	\$3,118			

Note:

<sup>1.</sup> Data are from Projected Data Chart, which includes revenues associated with observation days.

<sup>2.</sup> On the medical-surgical Projected Data Chart, observation revenues are stated as "outpatient" revenues; so gross charges used in this chart's calculations are the sum of lines B1 and B2 in the Projected Data Chart.

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b. What impact, if any, does this project have on the main campus hospital's 18% inpatient gross operating revenue increase from 2014 to Year 1 of the project?

If this project is not implemented, it would decrease medical-surgical capacity and cause delays in admissions. Management estimates that that would lower the 18% you reference to between 16% and 17%.

c. Item 6.A – the response with table illustrating charges by clinical classifications is noted. Please include a brief overview of reimbursement for services provided to observation patients, noting similarities to allowable charges by Medicare, as applicable.

Comparison of Net Revenues Per Case Medical-Surgical Inpatients vs. Medical-Surgical Observation Patients							
January-September 2014							
	Medicare Patients	Non-Medicare Patients					
	Average Net Rev/Day	Average Net Rev/Day					
M/S Inpatients	\$8,219	\$11,496					
M/S Observation Patients	\$2,841	\$4,882					

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### 10. Section C, Economic Feasibility, Item 9

The projected Medicare Medicaid payor mix for all service lines of the main hospital campus shown in Table 14 is noted. Please also provide a table for the payor mix limited to just the Med-Surg service by completing the table below (note: please add a column to the table that shows the "Average Gross Charge per day" similar to what was provided for the entire service in the 3<sup>rd</sup> row of the table on page 47 of the application).

Historical and Projected Service Payor Mix--Med-Surg Only

			Year 1	Year 1
	Med/Surg	Year1	Average	Gross
	Gross	Projected	Gross	Revenue
Payor	Revenue	Gross	Charge	as a % of
Source	2014	Revenue	Per Day	Total
Medicare	\$247,912,517	\$307,967,101	\$11,616	59%
Tenncare	\$40,659,244	\$50,508,581	\$13,122	10%
Managed				
care	\$71,292,274	\$88,562,188	\$17,952	17%
Commercial	\$7,412,011	\$9,207,504	\$13,884	2%
Self-Pay	\$35,161,716	\$43,679,326	\$17,208	8%
Other	\$14,418,232	\$17,910,920	\$13,911	3%
Total	\$416,855,994	\$517,835,621	\$13,016	100%

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### 11. Section C, Orderly Development, Item 3

It appears that the applicant plans to increase staffing of the main campus med-surg service from 155 total FTEs to 164 FTEs as a result of the project. Using the FTE and the high annual salary ranges shown in the table on page 56, it appears that the salaries and wages cost before benefits increases from a current cost of approximately \$10.8 million for the current year and Year 1 amounts to approximately \$10.8 million to \$11.4 million in Year 1. Estimating benefits at 35% of base, the amount in Year 1 could reach approximately \$15,403,500. Please clarify how the \$33,055,697 Year 1 projected salary expense shown in line D.1 of the Projected Data Chart on page 45 of the application was determined and why it is significantly higher than the \$15.4 million cost determined from the table on page 56 of the application.

Revised page 45R, the Medical-Surgical Department Projected Data Chart, shows approximately \$31.4 million of "Salaries and Wages" expense in Year One. This is composed of three components, as follows.

- a. <u>Direct Patient Care</u> (\$10.5 million)--This is for services that take place on the medical-surgical units themselves, provided by the staff listed on the Staffing Chart. Please note that this sum is within the minimum and maximum expenses you calculated from the Staffing Chart.
- b. <u>Ancillary-Related Direct Patient Care</u> (\$10.4 million)--Expenses allocated from salaries of personnel in the ancillary departments who perform services for medical-surgical patients on request.
- c. Overhead Allocations and Employee Benefits (\$10.5 million)--Salaries from non-clinical support departments (administration, security, plant operations, etc.) are allocated to the medical-surgical patients (and all other patients). Employee benefits at HCA are accounted for as a separate Department; but portions of this also are allocated to each patient care department.

So the Projected Data Chart and the Staffing Chart are not inconsistent. The P&L includes not only salaries of employees on the medical-surgical units. It also includes allocations from ancillary and non-clinical departments that support the care of medical-surgical patients, and allocations of hospital-wide benefits and overhead costs. The staffing chart, however, reflects only the direct patient care provided in the units by the FTE's indicated, with their salaries alone.

Table S	ixteen: Skyli	ine Medical Cent	Table Sixteen: Skyline Medical CenterMain Campus	S
	Current a	<b>Current and Projected Staffing</b>	affing	
Medical-Surg	ical Departm	ents (Revised c	Medical-Surgical Departments(Revised on Supplemental Cycle)	Cycle)
	Current	Year One	Year Two	
Position Type (RN, etc.)	FTE's	FTE's	FTE's	Annual Salary Range (\$)
Medical-Surgical Department				
Director	4	4	4	\$110,000 - \$130,000
RNS	164	174	174	\$45,760 - \$69,492.80
Techs	12	13	13	\$21,132 - \$29,556
Unit Secretary	12	13	13	\$22,401 - \$30,680
Subtotals	192	204	204	
Total FTE's	192	204	204	
Carrier   Leavise   Monocommunity				

Source: Hospital Management

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### 12. Section C, Orderly Development, Item C.III.9

HSDA staff is aware of a notice dated January 20, 2015 on the website of the Office of the Inspector General (OIG), US Department of Health and Human Services pertaining to a recent settlement between Tristar Summit Medical Center in Hermitage, TN and OIG related to allegations that the hospital violated provisions of the Emergency Medical Treatment and Active Labor Act of 1986. The notice can be found on the enforcement action link under civil monetary penalties and exclusions on the website (https://oig.hhs.gov). Given Summit Medical Center's relationship to the applicant through common ownership by HCA Holdings, Inc., what was the impact, if any, to the applicant from the settlement with OIG, including measures taken to increase awareness and educate all parties responsible for compliance with the federal law?

The settlement had no direct impact on TriStar Skyline Medical Center or any other HCA-affiliated hospital. The following corrective measures were voluntarily undertaken by TriStar Summit in connection with the settlement:

- A. TriStar Summit has provided electronic instruction to the Emergency Department (ED) Director, staff, and physicians making it clear that: a) patients are only transferred if Summit is not able to provide the care or at the patient's request; b) payment or insurance source is not a valid reason for transfer; c) a request for transfer by the patient must be indicated on the Memorandum of Transfer (MOT) and signed by the patient or the responsible party; d) the MOT must be appropriately completed; and 3) the Charge Nurse is responsible for reviewing and reconciling the MOT prior to the patient's departure.
- B. The Case Management Director conducted Case Management staff education regarding EMTALA reasons for transfer of the ED patient. Also, an EMTALA TriStar education webcast was provided by TriStar legal counsel. The content of the presentation included EMTALA law and principles and case studies. The webcast was 60 minutes duration and the target audience included ED Directors, Case Management, Quality, Risk, OB Directors, CEO's, COO's, CFO's and CNO's. TriStar Skyline personnel participated in this educational session.
- C. Copies of the "EMTALA TriStar" presentation and a cover letter of explanation were sent to ED Medical Staff and Physician Assistants, nursing staff, Case Management staff, Nursing Supervisors, ED Registration staff and OB staff.

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Also a letter of collegial instruction was sent by the ED Director to the physician involved in the patient transfer through certified mail.

- D. The EMTALA Policy and Procedures, the Chain of Command Policy, and the Memorandum of Transfer Tool were all reviewed and found to be compliant with federal law and regulations.
- E. Compliance monitoring for the education process described above was implemented and effected for the hospital administrative team, ED physicians and physician assistants, nursing supervisors, ED staff, Case Management staff, OB staff, and ED Registration staff. 110 transferred patients were monitored from 8/1/11 through 12/28/11 and no patients were found to have been transferred due to insurance or financial considerations.

### 13. Applicant and Applicant's Parent Company CON Project Updates

According to HSDA records, the following approved Certificate of Need projects appear to be in progress. Please provide a 2-3 sentence progress updates towards completion by the CON project expiration date. Please also indicate the date of the most recent Annual Progress Report. It should be noted that Natchez Surgery Center, CN1002-011AME, Horizon Medical Center, CN1202-008A, and Parkridge Valley Hospital, CN1202-006AM have CON expiration dates on July 1, 2015 in which case these projects should be nearing completion and Final Project Reports are imminent. Please contact Alecia Craighead, Stat III if you require any assistance with this request.

## Parkridge Medical Center, CN1408-035A, expires January 1, 2018--

This was for an addition of an MRI. That project is under construction with an estimated completion date of August 1,2015. The final project cost report will be submitted by October 31, 2015.

# Centennial Medical Center, CN1407-032A; expires December 1, 2017--

This was for the addition of 29 beds to be used for a Joint Replacement Center. An opponent has appealed the HSDA approval. A hearing will occur this Summer. There is no predictable date for implementation of this project. No progress report is due.

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### Skyline Medical Center, CN1406-020A, expires November 1, 2017--

This was for the transfer of 11 ICU beds from the satellite campus to the main campus, and the movement of medical-surgical beds within the main campus. The medical-surgical beds and 5 of the ICU beds were operational October 1, 2014. The remaining 6 ICU beds are under construction and expected to open before the end of 2015. A final project cost report will be submitted by February 28, 2016.

#### Summit Medical Center, CN1402-004A, expires July 1, 2017--

This was to add 8 medical surgical beds, with a license increase to 196 beds. It was completed 12-15-14. A final cost report was submitted to the Agency in February 2015. A duplicate of the report can be provided on request.

### Hendersonville Medical Center, CN1302-002A, expires August 1, 2016--

This was for movement of beds from the satellite campus to the main campus, and the establishment of an NICU. The project is under construction with a completion date for the NICU of January 2016. The bed relocation component is scheduled for completion in late 2016; a short extension of the expiration date will be requested for that component in the near future. The last annual progress report was sent to HSDA on February 3, 2015.

### Parkridge Valley Hospital, CN1202-006AM, expires July 1, 2015--

This complex project involving several Parkridge facilities completed its last component and opened beds for patient care in September 2014. The hospital is preparing to submit its final cost report on or before May 30, 2015.

#### Horizon Medical Center ED, CN1202-008A, expires July 1, 2015--

This satellite ED is under construction with a completion date target of June 2015. A final cost report will be filed by September 1, 2015.

### Natchez Surgery Center, CN1002-001AE; expires July 1, 2015--

This Horizon Medical Center project is to be constructed above the satellite ED being completed in June 2015. The surgery center CON will soon request an extension of its expiration date and will provide an annual progress report at that time.

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Thank you for your assistance. We hope this provides the information needed to accept the application into the next review cycle. If more is needed please email or telephone me so that we can respond in time to be deemed complete.

Respectfully, Wellborn

John Wellborn Consultant

#### **AFFIDAVIT**

STATE OF TENNESSEE
COUNTY OF DAVIDSON

NAME OF FACILITY:

SKYLINE MEDICAL CENTER

I, JOHN WELLBORN, after first being duly sworn, state under oath that I am the lawful agent of the applicant named in this Certificate of Need application or the lawful agent thereof, that I have reviewed all of the supplemental information submitted herewith, and that it is true, accurate, and complete to the best of my knowledge.



Signature/Title

Sworn to and subscribed before me, a Notary Public, this the A day of A, 20, 20, witness my hand at office in the County of DAVIDSON, State of Tennessee.

NOTARY PUBLIC

My commission expires Joly 2,

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2018

HF-0043